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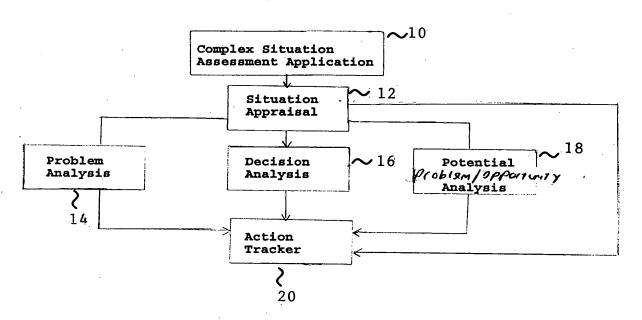
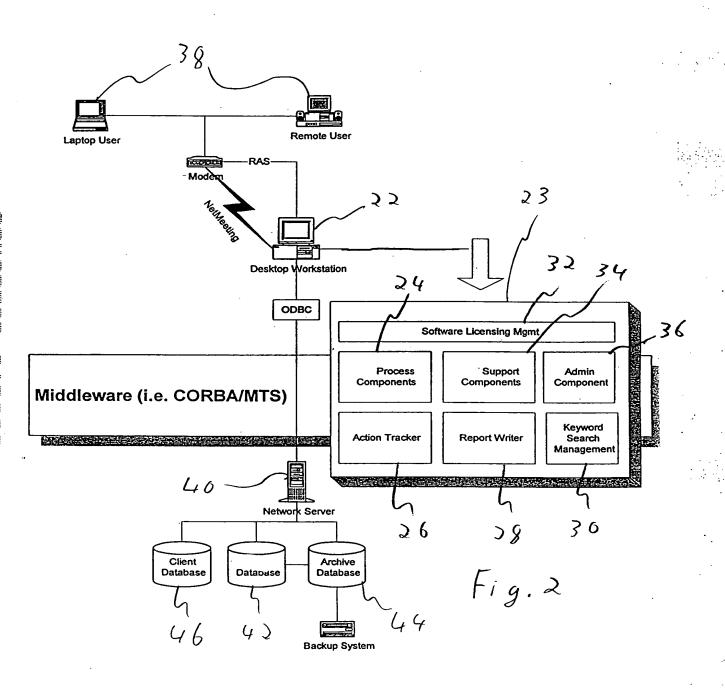


Fig. 1



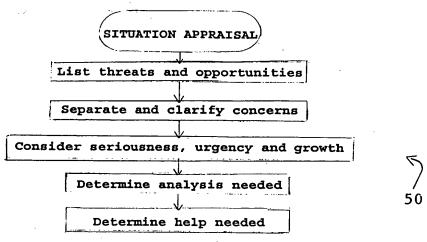


Fig. 3

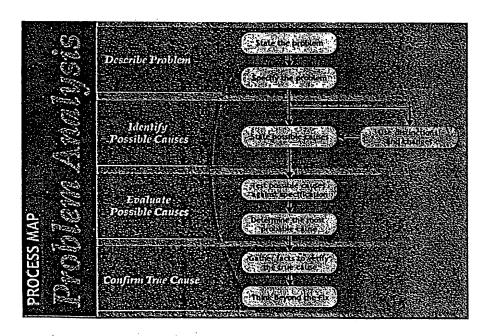


Fig. 4

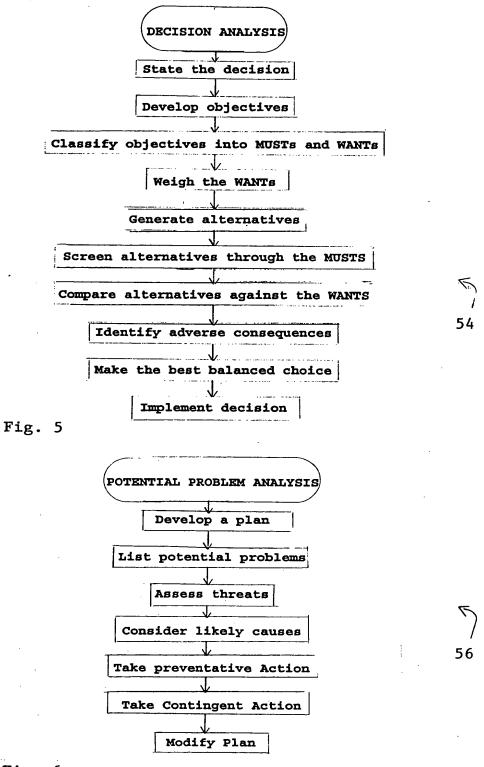
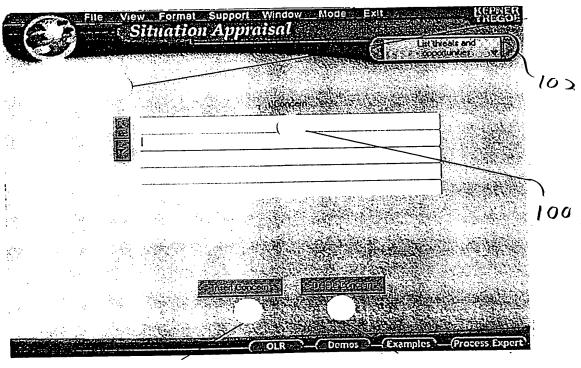
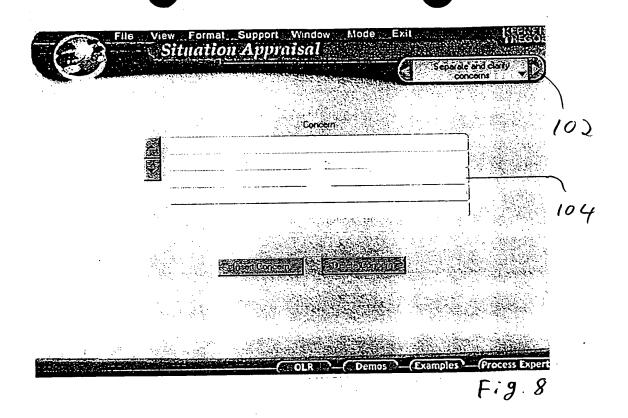
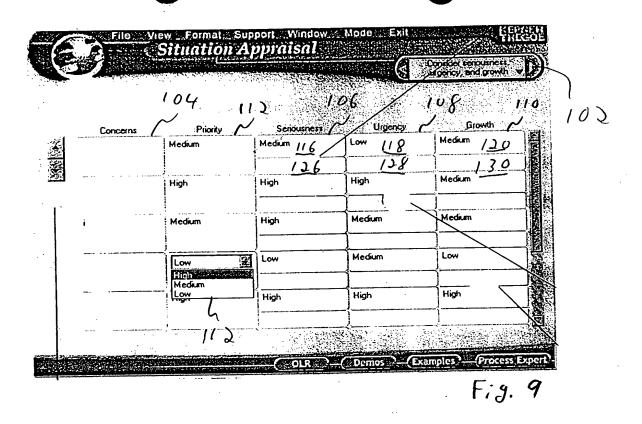


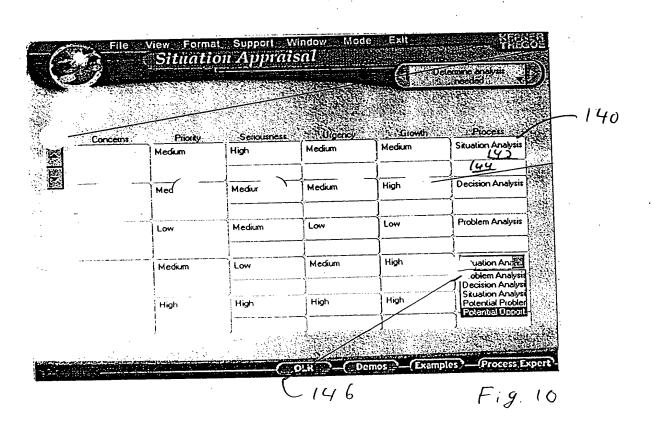
Fig. 6

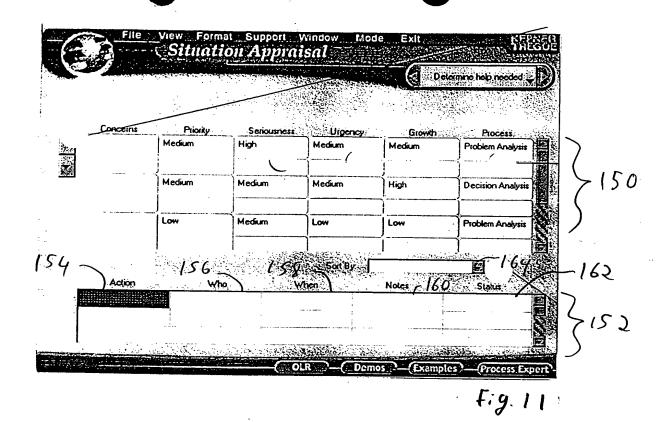


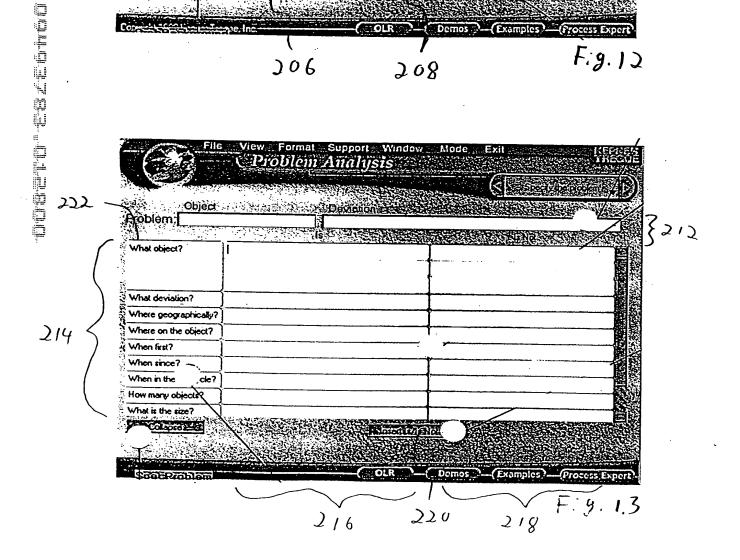
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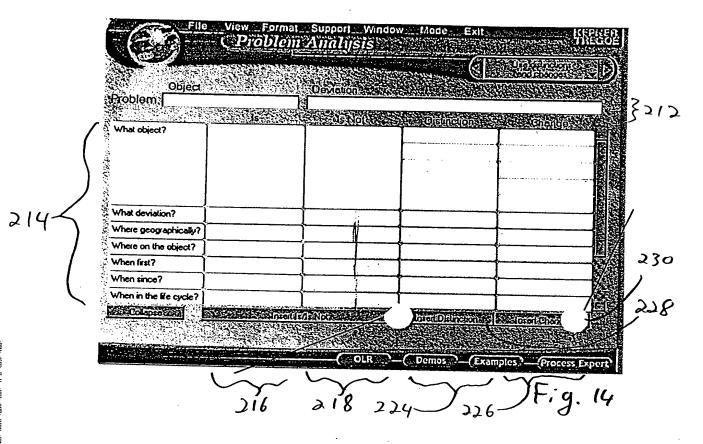


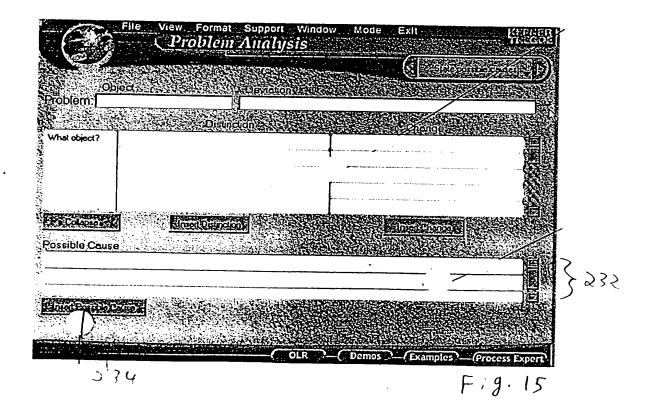


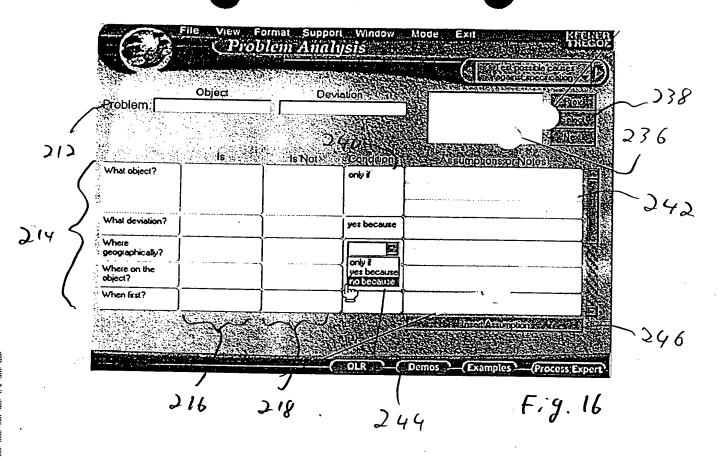












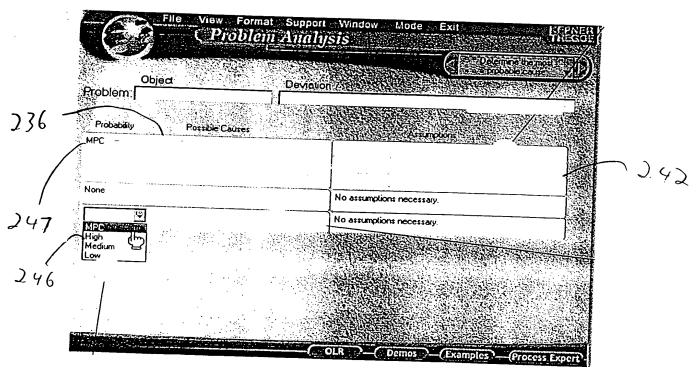


Fig. 17

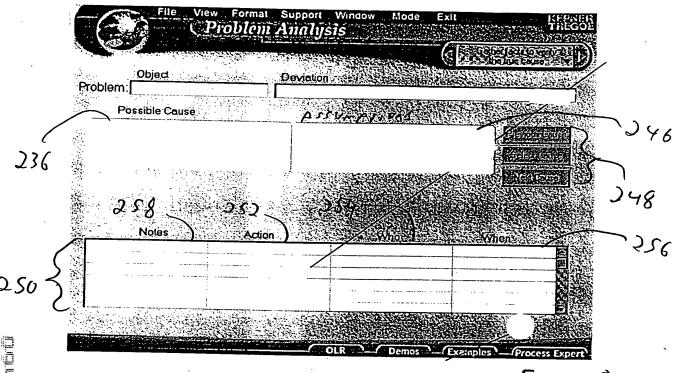


Fig. 18

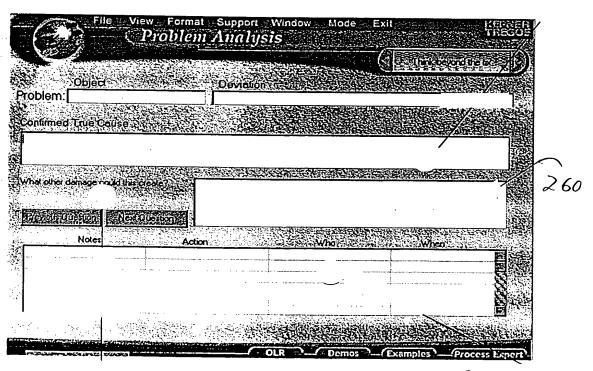


Fig. 19

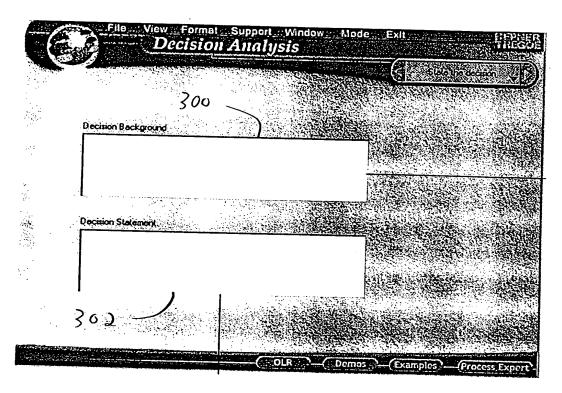
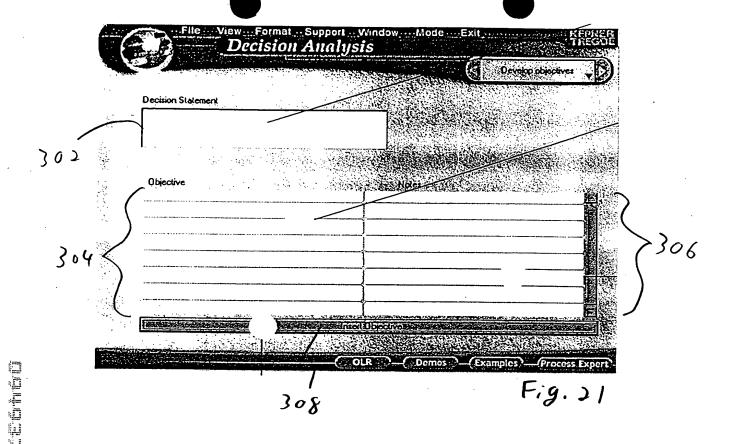
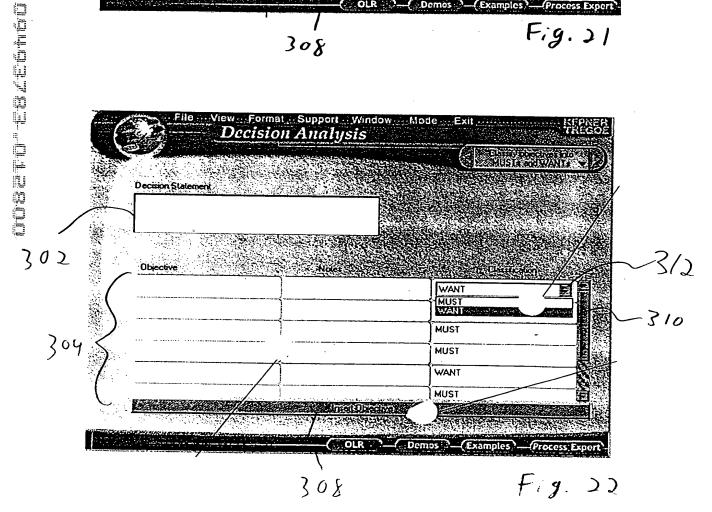
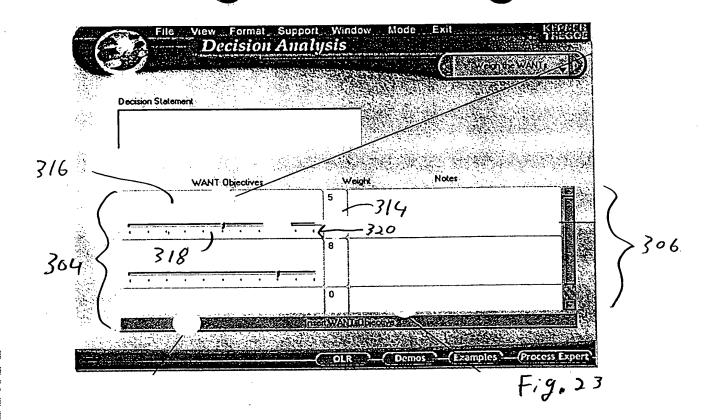
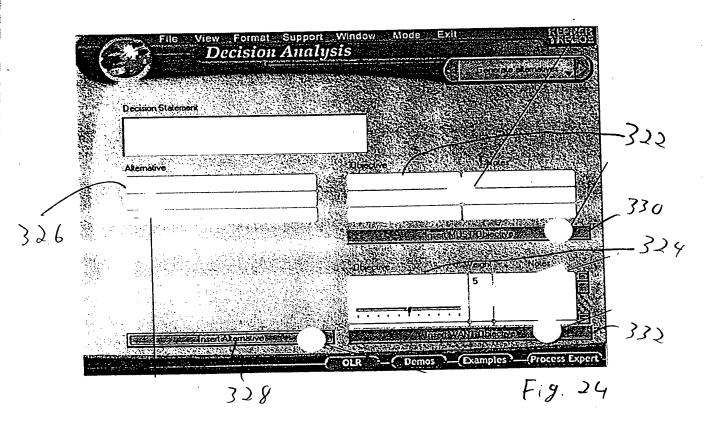


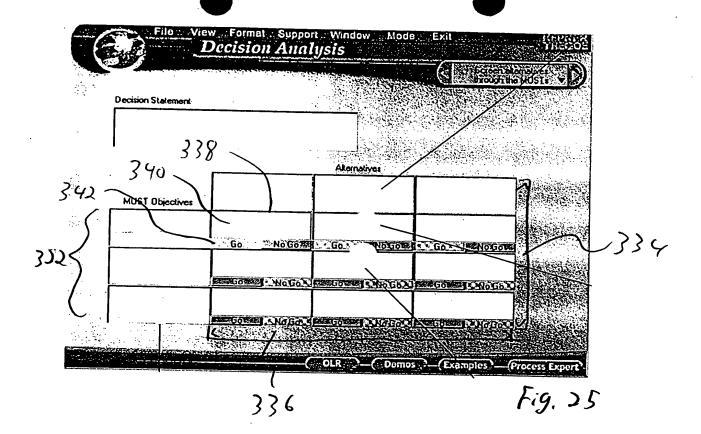
Fig. 20

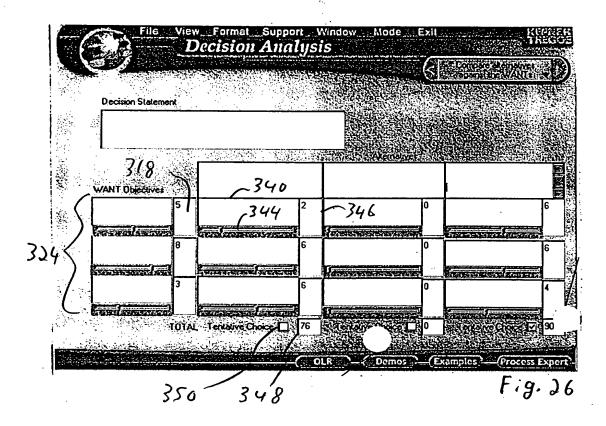


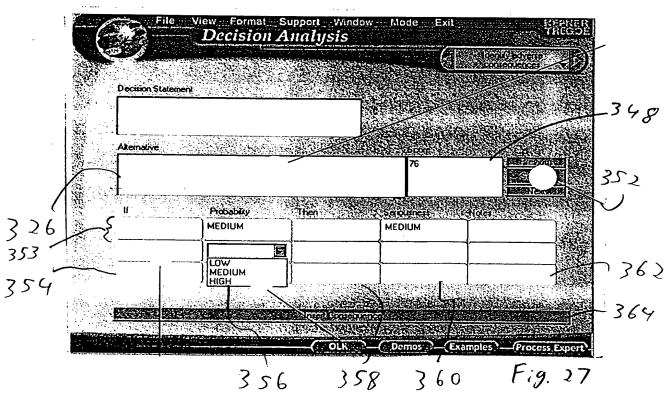


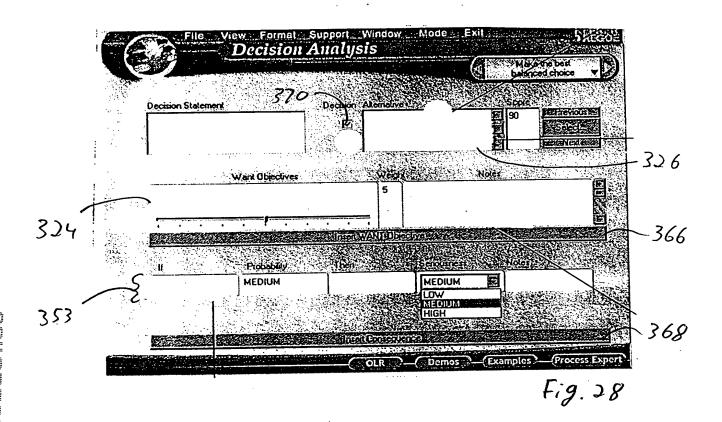


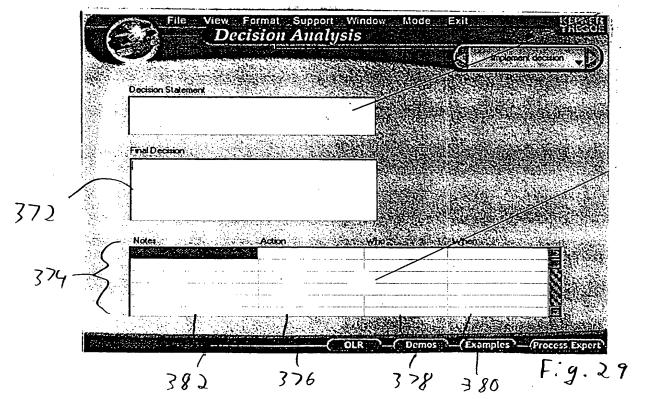




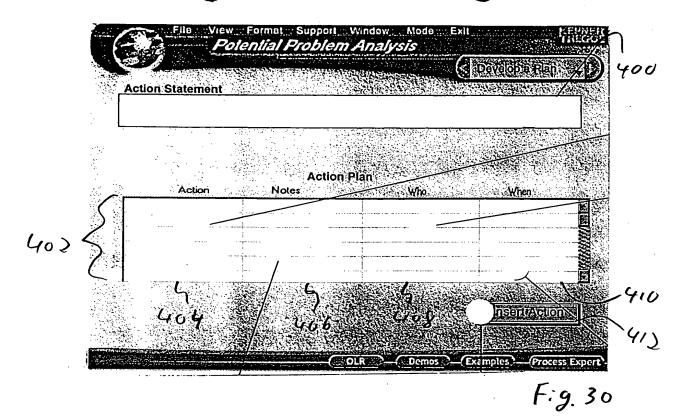








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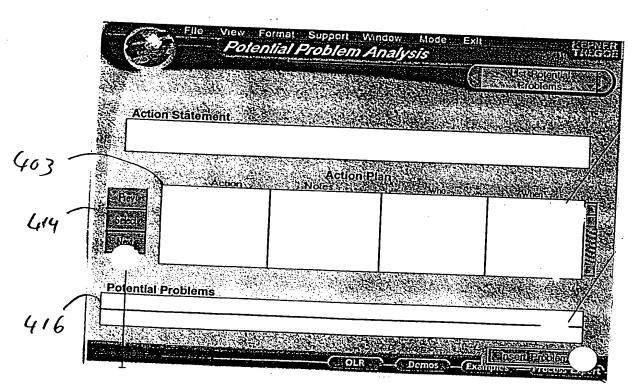
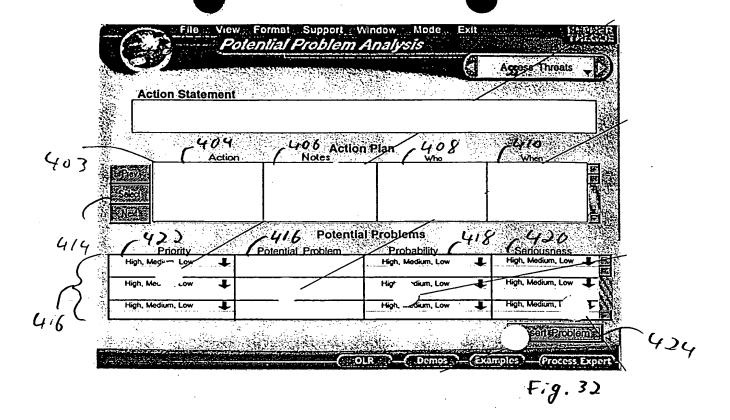
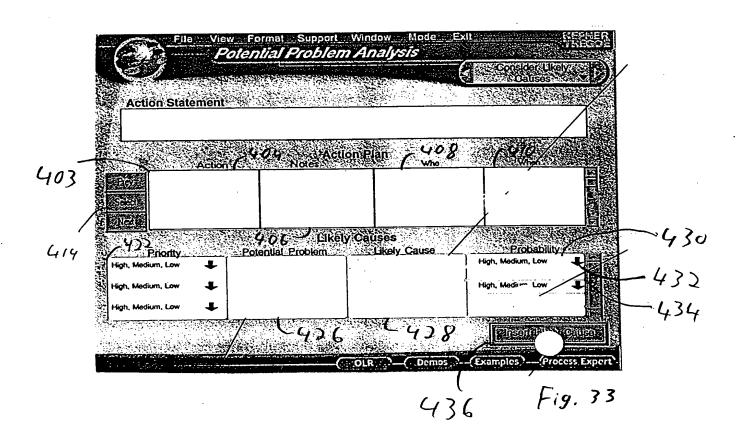
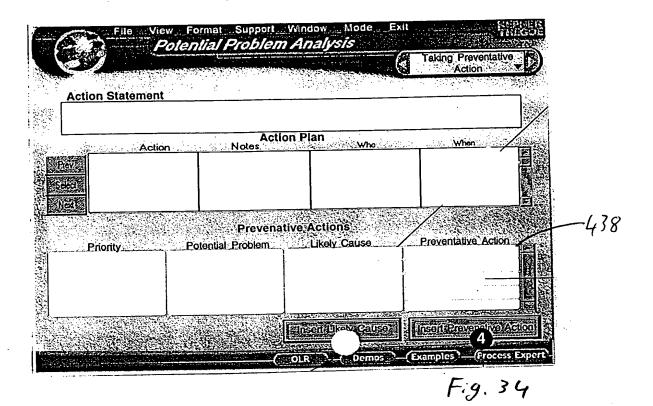
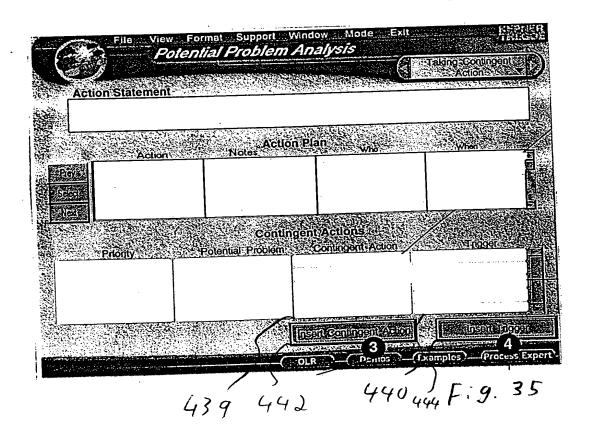


Fig. 31



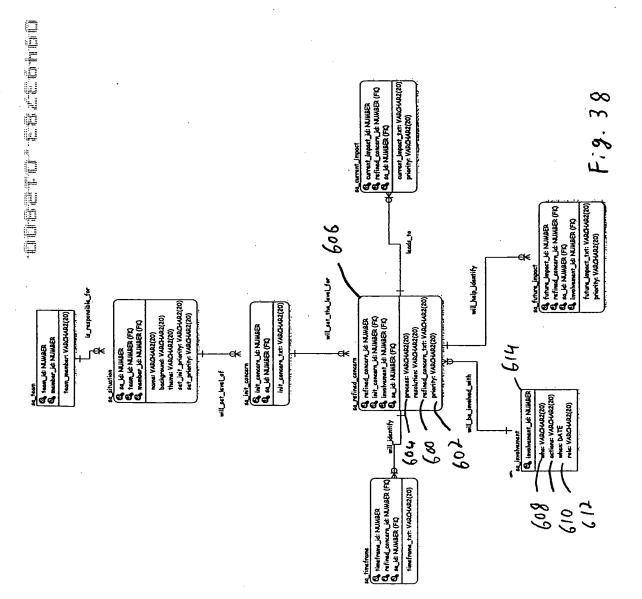


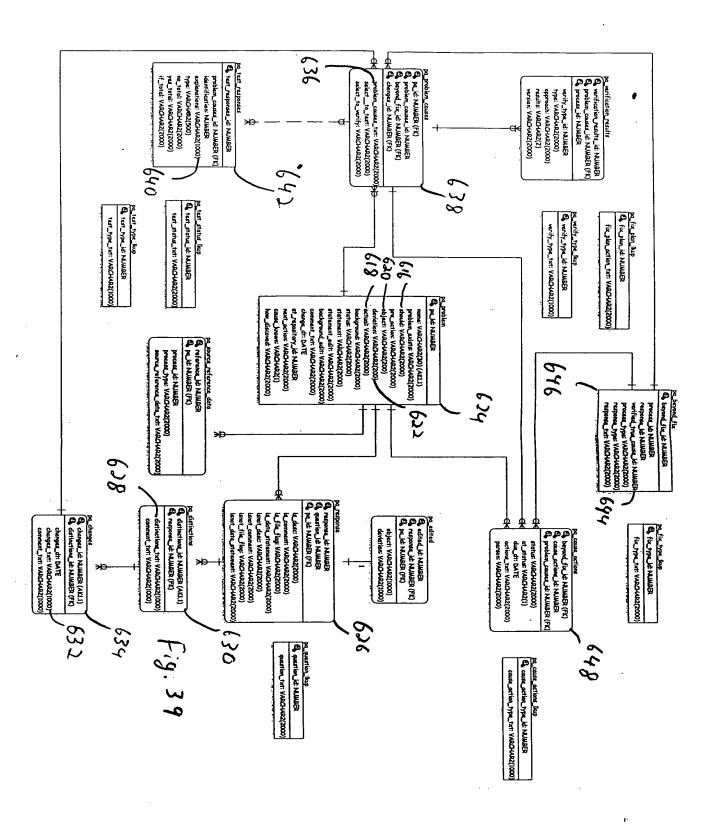


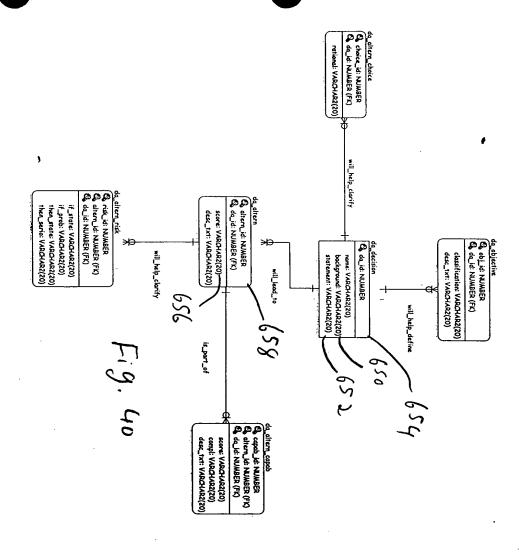


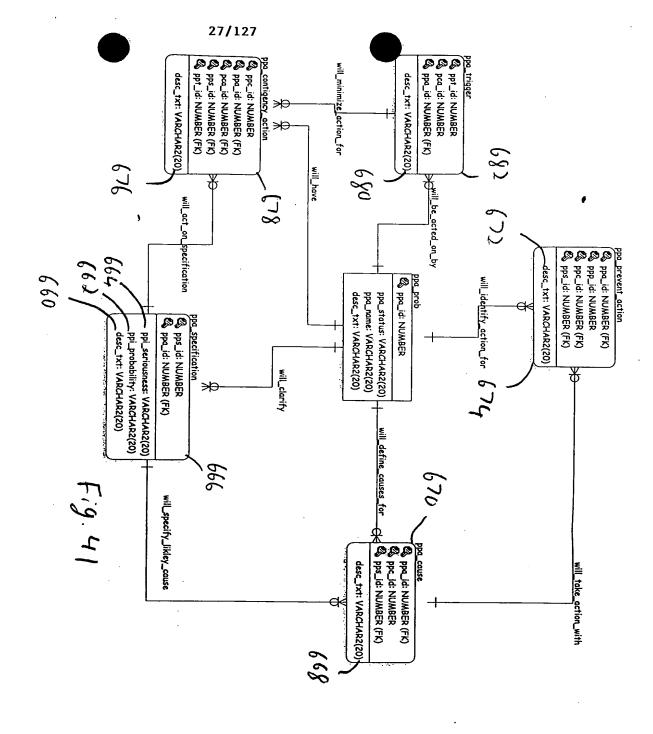
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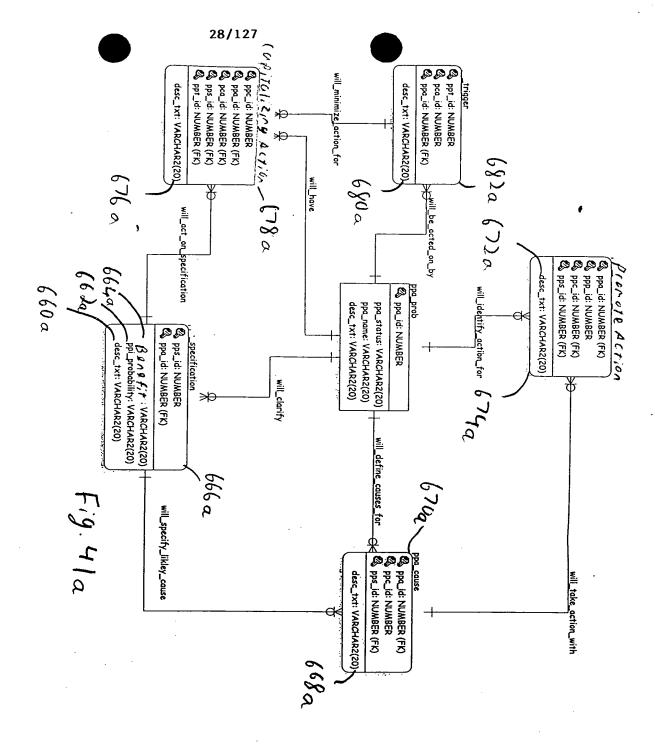
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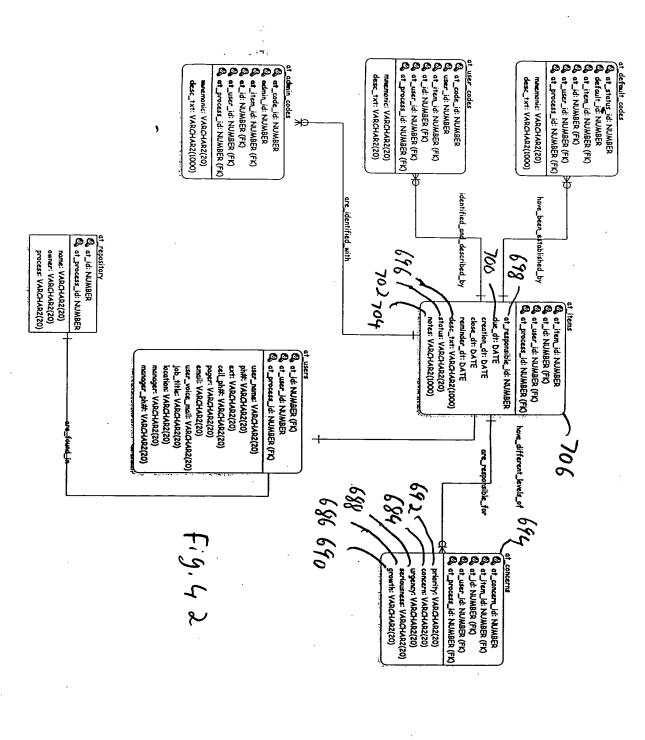


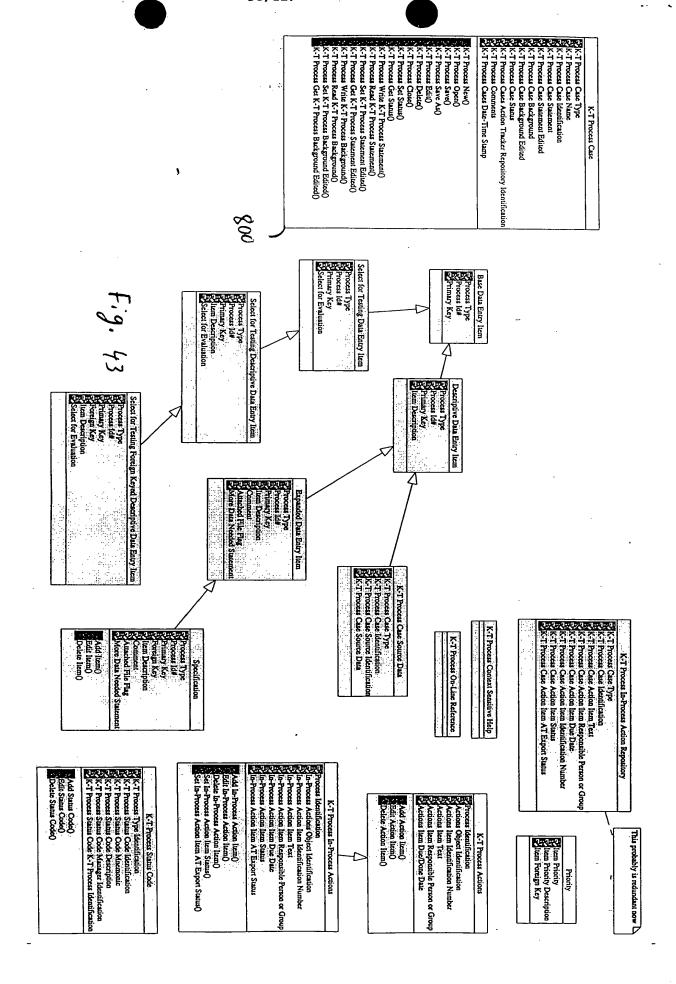












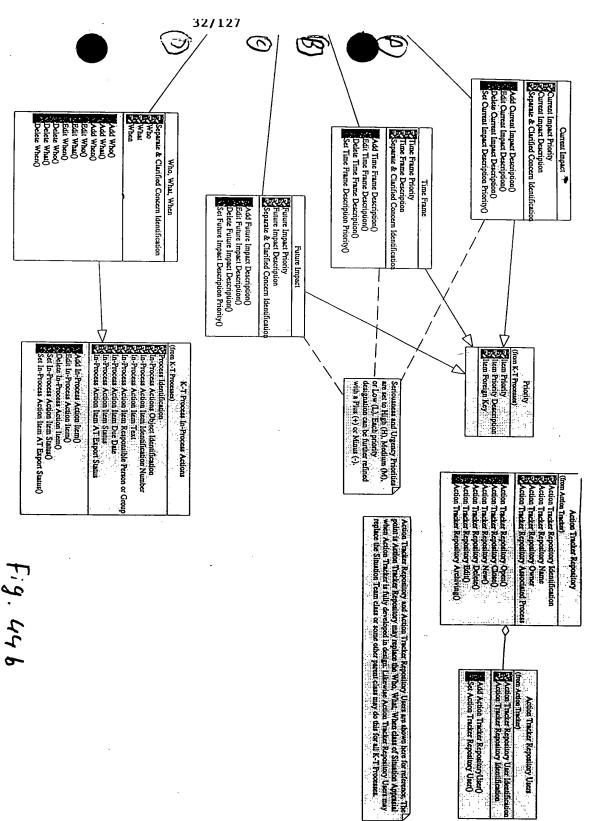
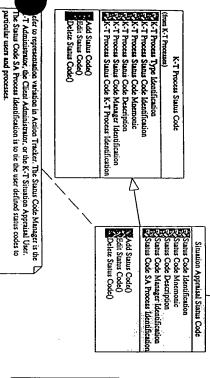


Fig. 446

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tig 44 C

Establish priority:

Select is concern that seems to be the highest priority.

Select is concern that seems to be the highest priority.

Select another and place it above or below the first concerns. Use drag and drop prophically.

Select additional concerns sequentially and place as above.

Select these that represent the group classified as it for high Priority and designate as such.

Select from the remainder those that represent the group classified said for Medium Priority and designate as such.

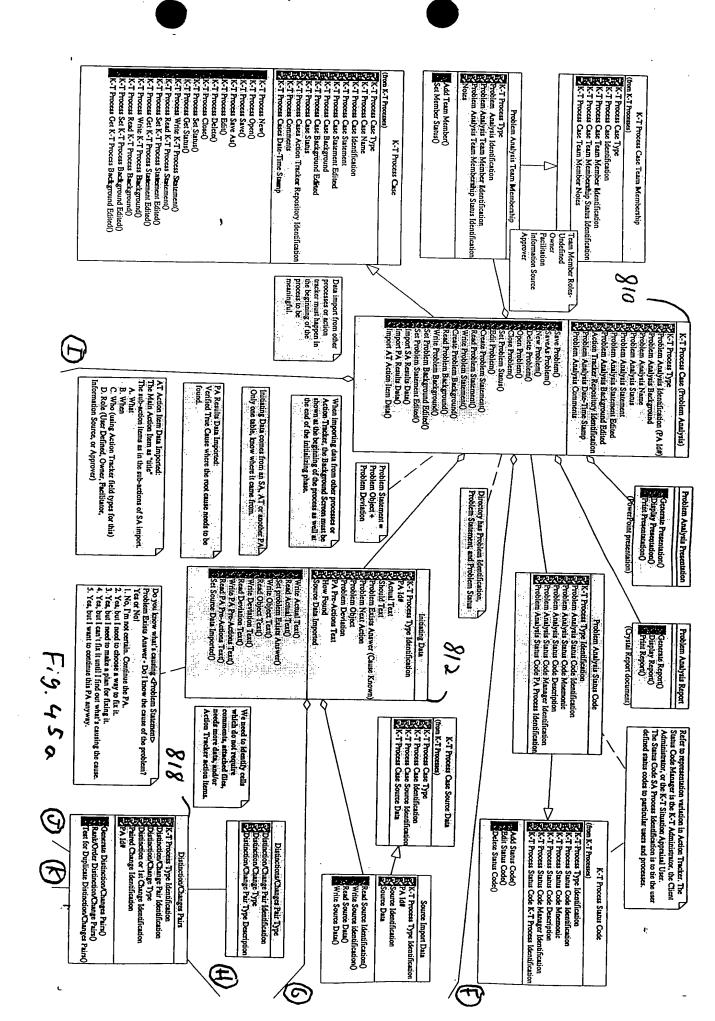
The remainder are classified as I, for Low Priority and are designated as such:

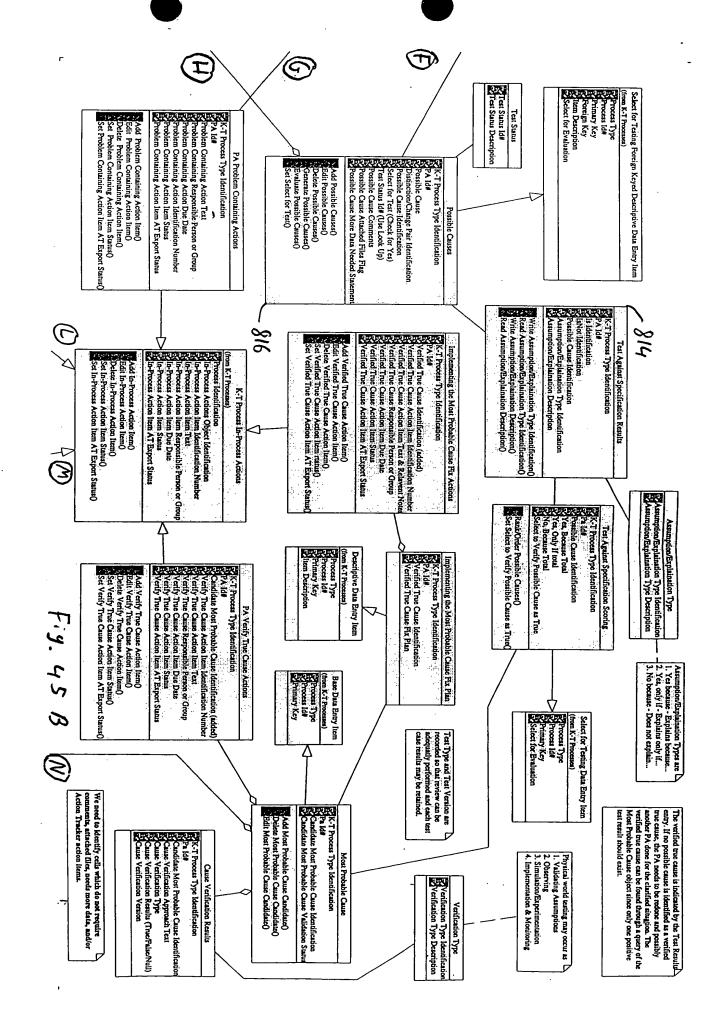
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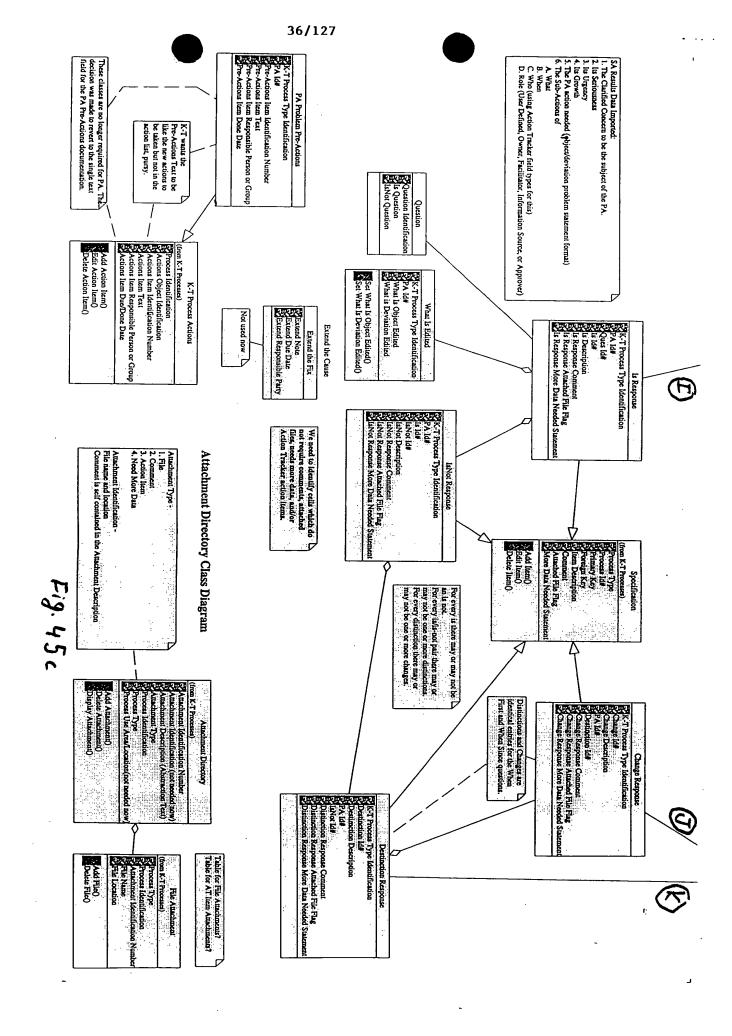
Karl,

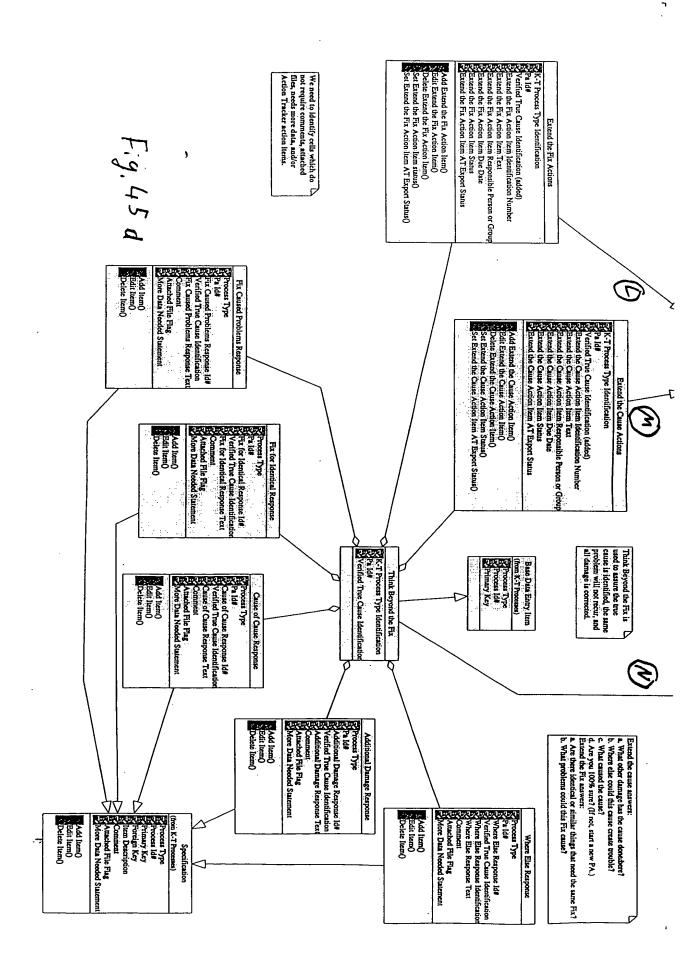
As a follow up to our discussion, I want to confirm that we do need some type of ordering control in the SA grid on the initial "list concerns" screens. We may also want to allow this on the "separate and clarify" grid; however, in this case, the user could still only order the parent cells (with the children following the parents); they could not order children cells individually.

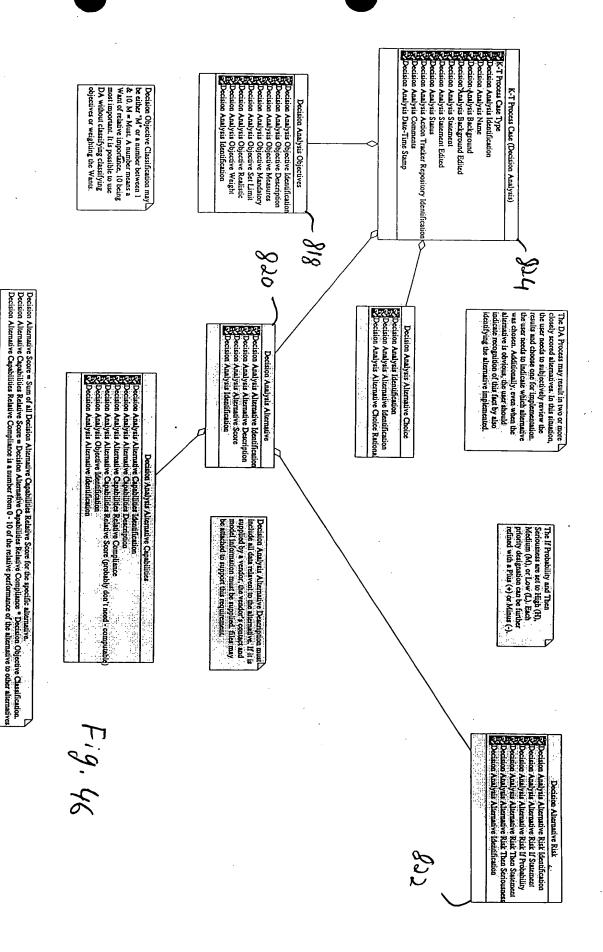
I can see where this functionality could be useful any time we have a single-column grid, such as in DA (list Objectives and List Alternatives) and PPA/POA (list Potential Problems/Opportunities).



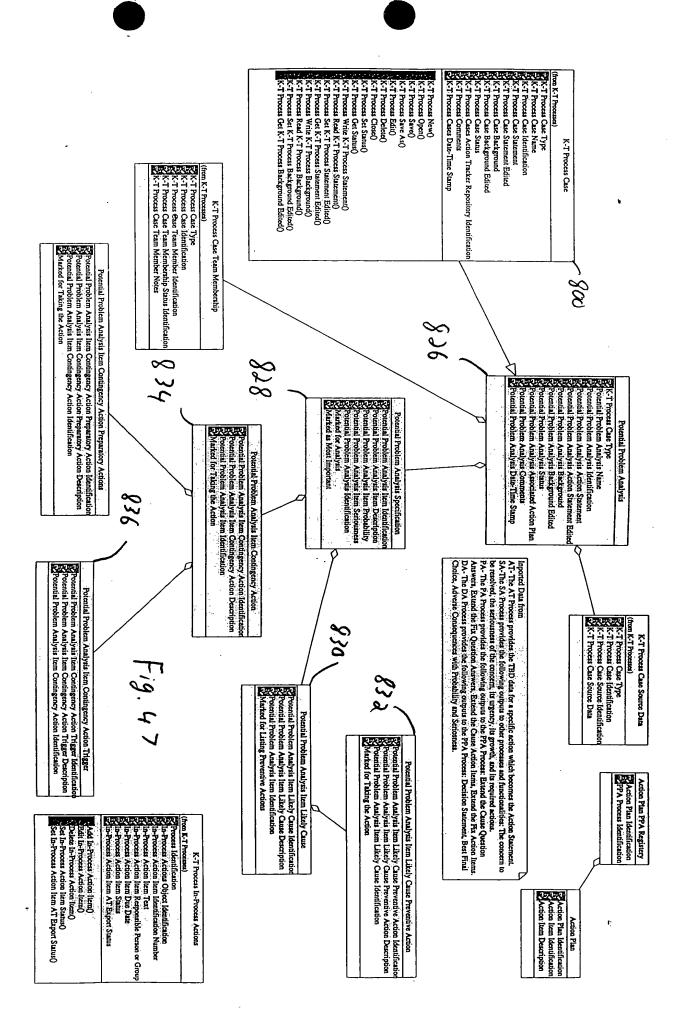


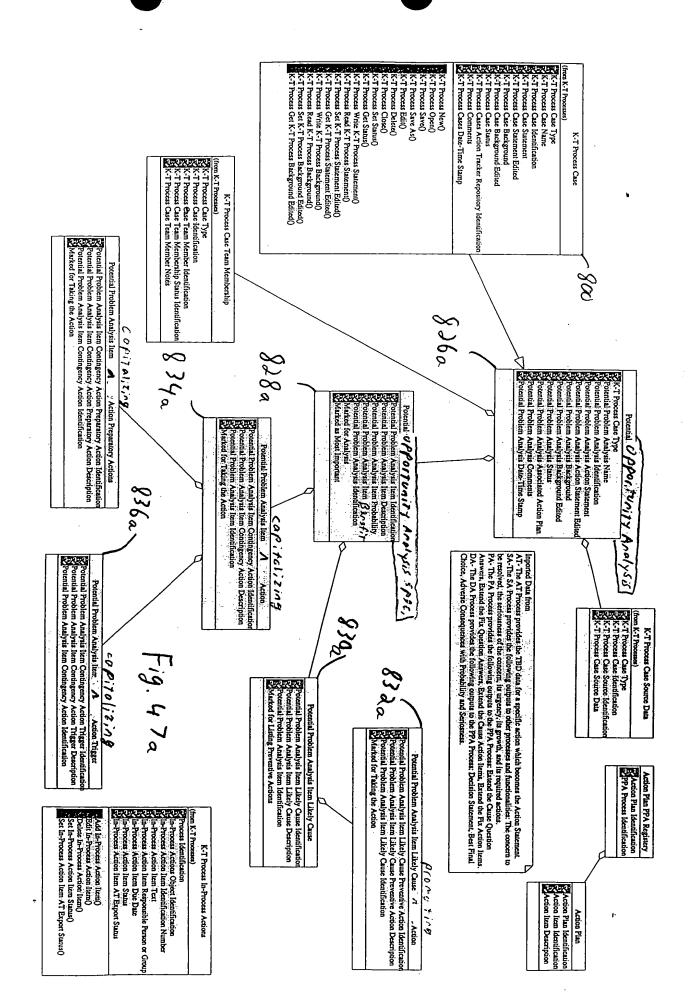


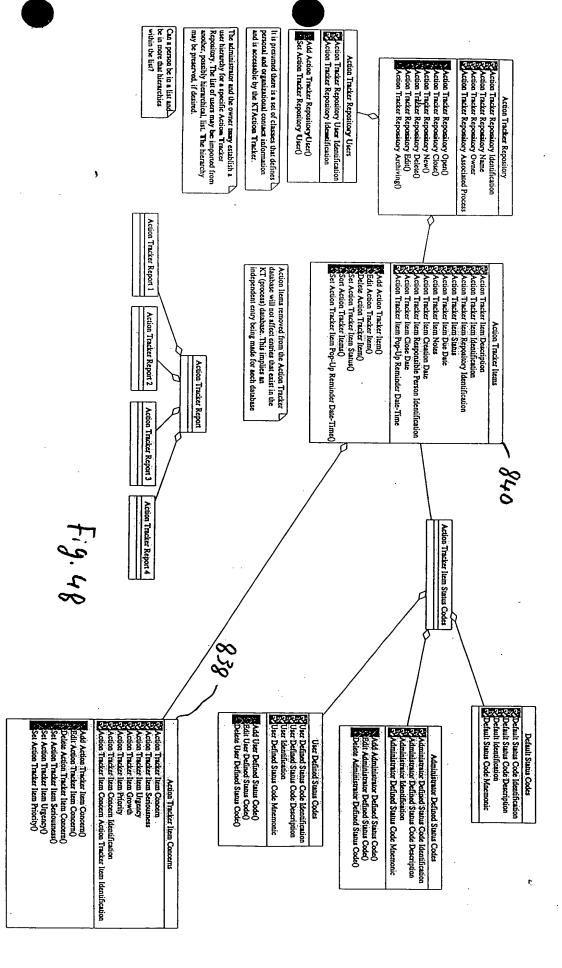




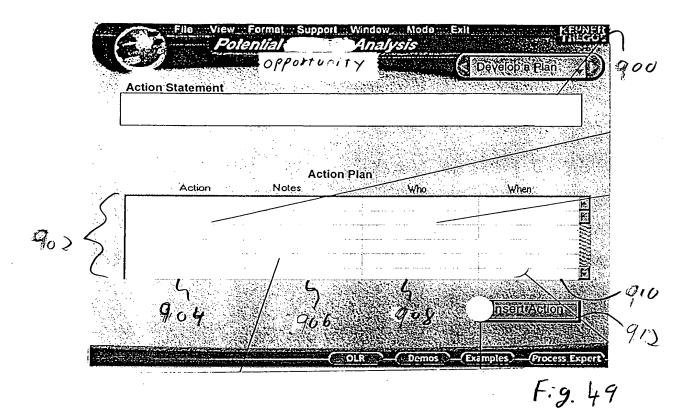
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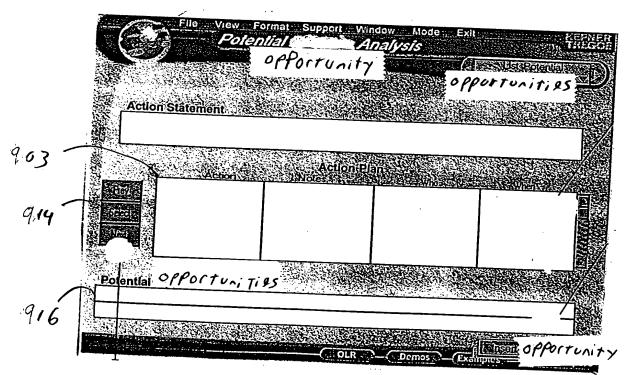




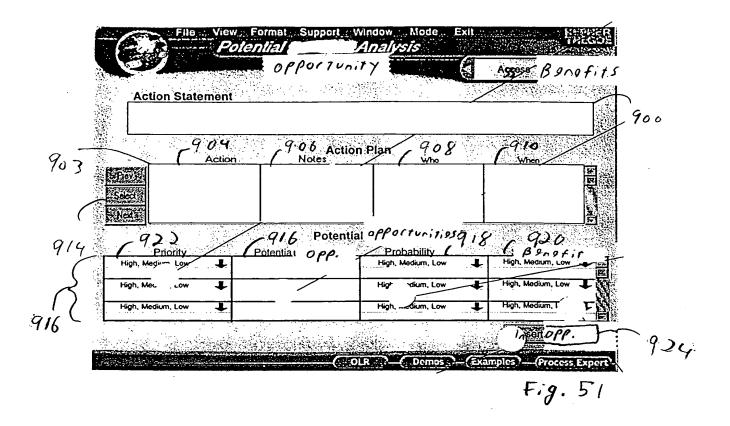


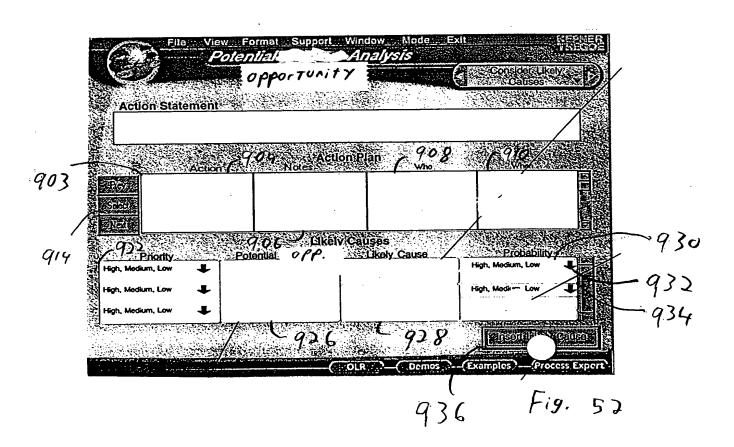
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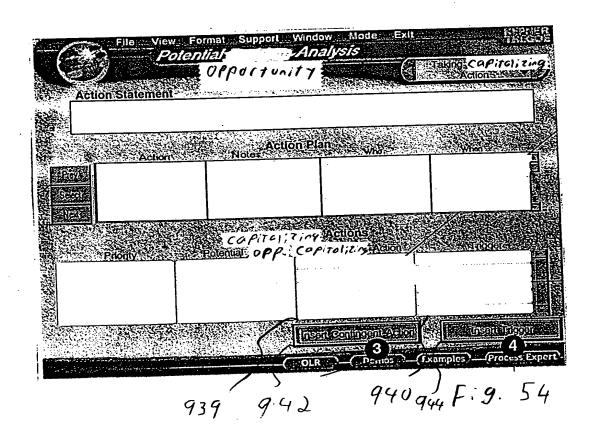


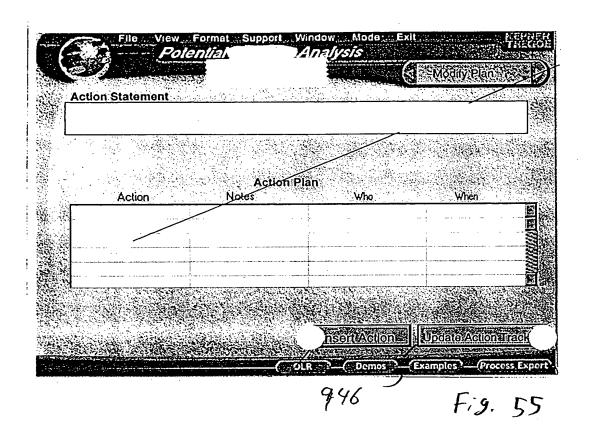
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✓ State Possible Causes

Evaluate Possible Causes

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ACTION TRACKER				lles Distinctions and Changes		=
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→ PROBLEM ANALYSIS				Describe the Problem	cribe	7
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A E. J						

Confirm True Cause

Determine the Most Probable Cause

Test Possible Causes Against Specification

Gather Facts to Verify the True Cause Think Beyond the Fix

Notepad Support

123 Go to Interview Mode

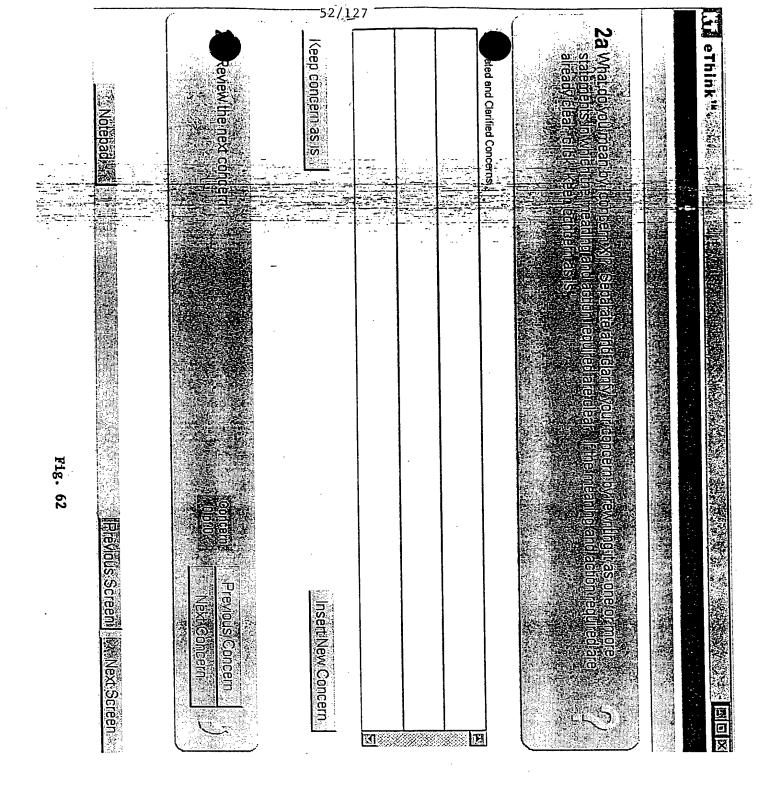
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Fig. 57

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Fig. 60

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THE OTHER STATE OF THE PARTY OF

You've identified and clarified your concerns. In the next section, you'll set priority for resolving your concerns. Is the order in which the concerns need to be resolved clear?

© Yes, and I would like to set the phonix

C No I need to determine the <u>CurrentImpact</u>, Euture Impact, and Time Frame of each concern before I can determine the priority

Fig. 64

Next Screen

Fig. 65

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Fig. 68

Fig. 69

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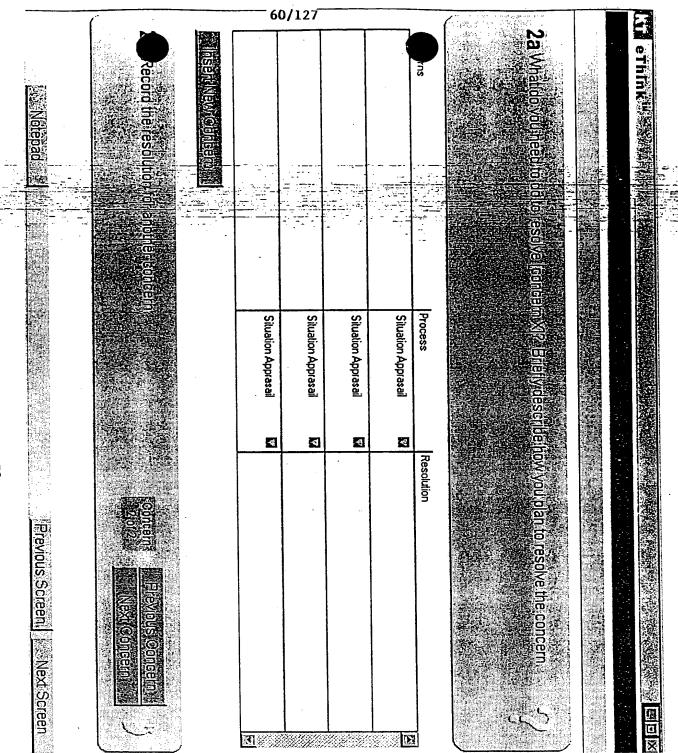


Fig. 70

Fig. 71

Fig. 72

Hg. 73

	TO ELECTION	nero de loca				
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	Use Distinction	Use Distinctions and Changes	🔻 Problem: Fligh	Flight attendants have	have red sweat	
		<u>s</u>	lis Not	Distinctions	Changes	
)	What object?	Flight attendants	Pilots, Passengers, Ground Crew,	Demonstrate safety equipment	ife vests January)	<b>■</b>
			Gate Agents, Lead Flight Attendants			
		Both male and female	Only female Only male			POR MICHAEL
	What Deviation?	Red sweat	Blisters, sores			2 de la
o4/12		Perspiration with red particles	Blood (i)			
	Where Geographically?	On our A300s	Other carriers using A300s Our DC-9s	Our A300 interior configuration	New counter tops (early March) New cleanser (mid March)	CACATERES.
					(early January)	<b>MAN</b>
		Three 727s	Other Eastern 727s	different flotation devices	new life vests (early January)	W. F. C. C. C.
		NY-Florida (A300)	Our other A300	Flights over water	No known change	A. C.
		NY-Toronto (727)	Our other 727			
		Insert Is/Is Not Pair	Not Pair	Insert Distinction	Insert Change	
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Reflect on your data, making sure it is complete and specific.	6
Repeat step 4 for every Distinction that you have identified.	<b>C</b> 5
Look for Changes that may be associated with each Distinction about your Object, and record those Changes in the appropriate cell.	00/ 4
Reflect on your data, making sure it is complete and specific.	ယ
Repeat step 1 for every "Is/Is Not" pair in your specification.	C 2
<b>Look</b> for all possible Distinctions between the "Is" and "Is Not" in your Object data, and record those Distinctions in the appropriate cell.	00° 1
In the <b>Use Distinctions and Changes</b> step of Problem Analysis, you will gain insight into the data you developed in Specify the Problem. Here are the steps you will follow:	In the <b>Use Disti</b> developed in Sp
and Changes Problem: Flight attendants have red sweat	Use Distinctions and Changes
Communication View Support Window	Cell
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Notepad Support Go to Worksheet Mode

4 Previous Screen Next Screen >

Bir -	equipment  Insert New Distinction  Pair  1 of 5  Next Pair v	Ground Crew, Gate Agents, Lead Flight Attendants Inction for this "Is"/"Is Not" pair, r the next pair, then repeat step 1.	CE W
Hon	0 W0	Ground Crew, Gate Agents, Lead Flight Attendants	
4 348	equipment	Ground Crew, Gate Agents, Lead Flight Attendants	
	Demonstrate safety	Pilots. Passengers.	What   Flight attendants
	Distinctions	ls Not	Is
n the new cell.		થી below. ie Insert Distinction button, then type	Type an answer in the Distinctions cell below. If you find another Distinction, click the Insert Distinction button, then type the new Distinction
÷	odd, special or unique)	air below. What is distinct (different impared to Pilots, Passengers	1 Look at the "What Object?" is/is not pair below. What is distinct (different odd, special or unique about Flightattendants when compared to Pilots, Passengers
-	have red sweat	Problem: Flight attendants	Use Distinctions and Changes
<b>^</b> □   -	(1): (e): (h. h. h	Support Window	ELECTRONIC TOOL'*

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	insert New Distinction	•		
4 3000000	Our A300 interior configuration	Other carriers using A300s Our DC-9s	On our A300s	Where geographically?
		Blood	Perspiration with red particles	
No State		Blisters, sores	Red sweat	What deviation?
Acade Constant		Only female Only male	Both male and female	,
SCOUNTS	Handle sample belts			
	Touch oxygen masks	-		
600000	Touch lifevests	Lead Flight Attendants		
ह भिला	equipment	Ground Crew, Gate Agents,	0	object?
<b>N</b>	Demonstrate safety	Dilots Dassengers	Flight attendants	What
ł	Distinctions	ls Not	৷	
( .	iny additions or corrections.	. Review your data now and make a	Here are all the Distinctions you recorded. Review your data now and make any addition	3 Here a
	have red sweat	Problem: Flight attendants h	Use Distinctions and Changes 🔫 Pr	Use Distincti
		Window [:]:[0]:1	Communication View Support	Edit Cell C
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Change, click the Insert Cause button, then type the new Possible Cause in the new cell. Type your answer in the Possible Cause area below. If you find more than one Possible Cause for this

Red sweat

Flight attendants

Possible Causes Dye rubs off on flight attendants Allergic reaction by flight attendants Insert New Cause 

When you can think of no other Possible Causes for this Change, click the Next Change button to consider the next Change from those you listed previously. Change

Change Previous Change →
1 of 3 Next Change →

⟨ Previous Screen | Next Screen ▶

Notepad Support

Go to Worksheet Mode

<b>V</b>	4 Previous Screen Next Screen >	_	123 Go to Interview Mode	Notepad Support	
	Insert Reason or Assumption	-			
◀	yes, because ▼ only these routes use	yes, because▼	Our other A300	NYFlorida (A300) Our other A300	
	only those 727s use by wests with printing	yes, because 🔻	Other Eastern 727s	Three 727s	
		yes, because ▼	Other carriers using A300s Our DC-9s	On our A300s	Where Geographically?
	allergies cause rash & blisters, not sweat	no, because ▼	Blood 🗓	Perspiration with red particles	
200	allergies cause rash & blisters, not sweat	no, because 🕶	Blisters, sores	Red sweat	What Deviation?
	men and women can have allergies	yes, because ▼	Only female Only male	Both male and female	
			Gate Agents, Lead Flight Attendants		
	nly ones	only if	Pilots, Passengers, Ground Crew,	Flight attendants	What object?
<u> </u>		Conditions	ls Not	IS	
	me attendants	lergic reactions in so	inted letters causing a	Select a cause to test: Ink from the printed letters causing allergic reactions in some attendants	Select a caus
	have red sweat	Flight attendants h	Problem:	Test Possible Causes Against Spec. 🔻	Test Possible
	15.00 Hall (10) 15.00 F	11:[8]:[1	Support Window	Communication View S	Cell
×				ELECTRONIC TOOL "	LOB EL ECT

THE ELECTRONIC TOOL Edit Cell Communication View Support Window

Test Possible Causes Against Spec. Problem: Flight attendants

have red sweat

1 Which cause would you like to test? Select a cause to test from the list below

| Cause

Ink from the canvas causing allergic reactions in some attendants

Status

Not started

in progress

◆優秀画♪

Ink from the printed letters causing allergic reactions in some attendants

Flakes of ink rubbing off on attendants' skin, mixing with perspiration

2 In the next step, you'll test this cause against each pair of Is/Is Not statements in the spec.

Flight attendants have red sweat The object of this step is to try to think of every reason why this statement *might not be* the cause of

To do this, you'll list facts and assumptions about your cause that make the cause difficult or impossible to accept

TestCause

Select Cause

click Select Cause to test a different cause

5

⊞ Go to Worksheet Mode

Notepad Support

Previous Screen

Next Screen >

Select Cause	it cause.	click Select Cause to test a different cause.
	u've rejected this cause.	r If you've tested all the Is/Is Not pairs, or if you've relected this cause.
Previous Pair •	pair, click Next Pair. Pair 2 of 4	4 To test this cause against the next Is/Is Not pair, click Next Pair
Reason	Insert Assumption or Reason	
1 &		it does, but only If you assume
nly ones	the flight attendants are the only ones touching lifevests	∩ yes it does, because ∩ no it does not, because
	Assumptions or Reasons	Conditions
	Passengers Ground Crew	
	But not: Pilots	Does it explain: Flight attendants
nts	allergic reactions in some attenda e red sweat	3 If Ink from the printed letters causing allergic reactions in some attendants is the true cause of Flight attendants have red sweat
have red sweat	Flight attendants	Test Possible Causes Against Spec. Problem:
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10 100 8 80		ion 10	Minimize production costs
10 50 5 25		ing 5	Minimize scheduling conflicts
10 70 5 35		? <del>0</del> ?9	Minimize change to process
Weight Total Alternative: Reinstall old Weight Total machine in new spot	Atternative: Modify driver   Weight Total   before January 1999	ctives Weight	WANT Objectives

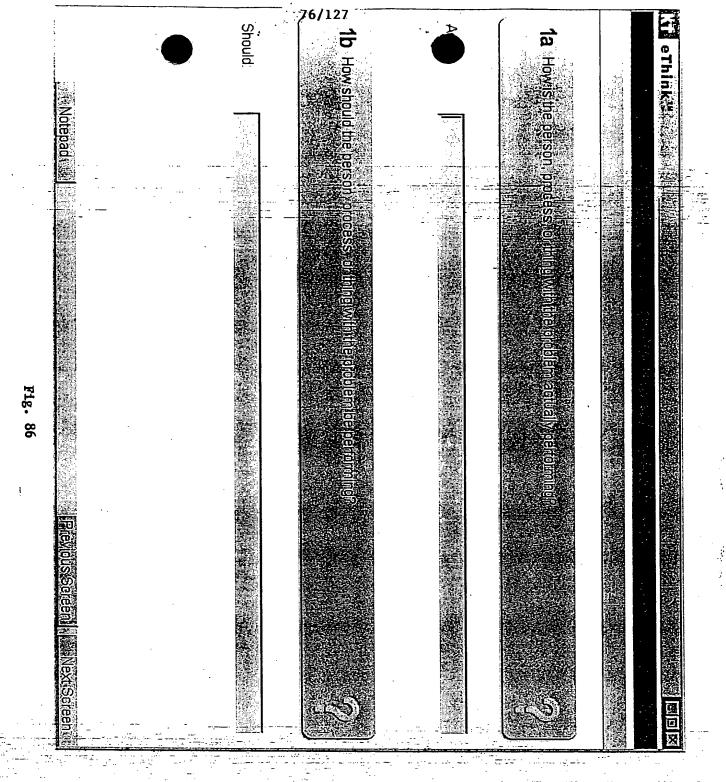
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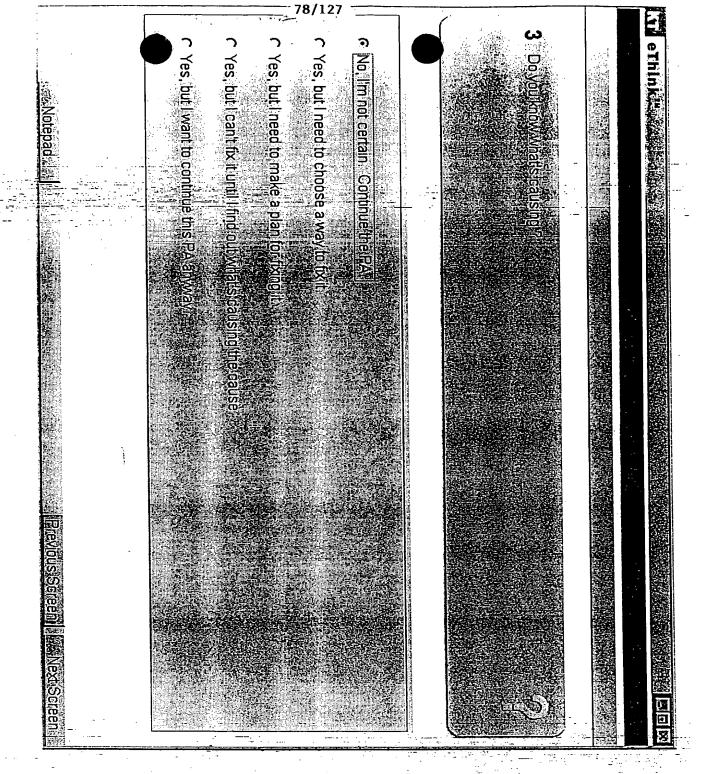
Notepad	2 When you can thir click the Next Pair		(The full text and intent of this question is displayed within this mouse-over.)	what Flight attendants	<u> </u>	Type an answer in the lif you find another [	1 Look at the "What ( about Flightatte	Use Distinctions and Changes	Edit Cell Communication	THE ELECTRONIC YOOL
" Support	k of no other Distinctic button to consider the	·		·	is.	Type an answer in the Distinctions cell below. If you find another Distinction, click the Insert	Dbject?" Is/is not pair b ndants when compa	- - - - -	tion View Support	TOOL.
⊞ Go to Worksheet Mode	When you can think of no other Distinction for this "Is"/"Is Not" pair, click the Next Pair button to consider the next pair, then repeat step 1.		Lead Flight Attendants	Pilots, Passengers,	ls Not	الح ا Distinction button	Look at the "What Object?" is/is not pair below. What is distinct (different odd, special or unique) about Flightattendants when compared to Pilots, Passengers	Problem: Flight attendants	Window [3];	
Previous Screen   Next Screen	Pair Previous Pair → 1 or5 Next Pair ∨	insert New Distinction		Demonstrate safety	Distinctions	Pilots, Passengers, Ground Crew, Gate Agents, Lead Flight Attendants n in the new cell.	odd, special or unique)	have red sweat	3;(0):1437 (1):14:10);	[] X

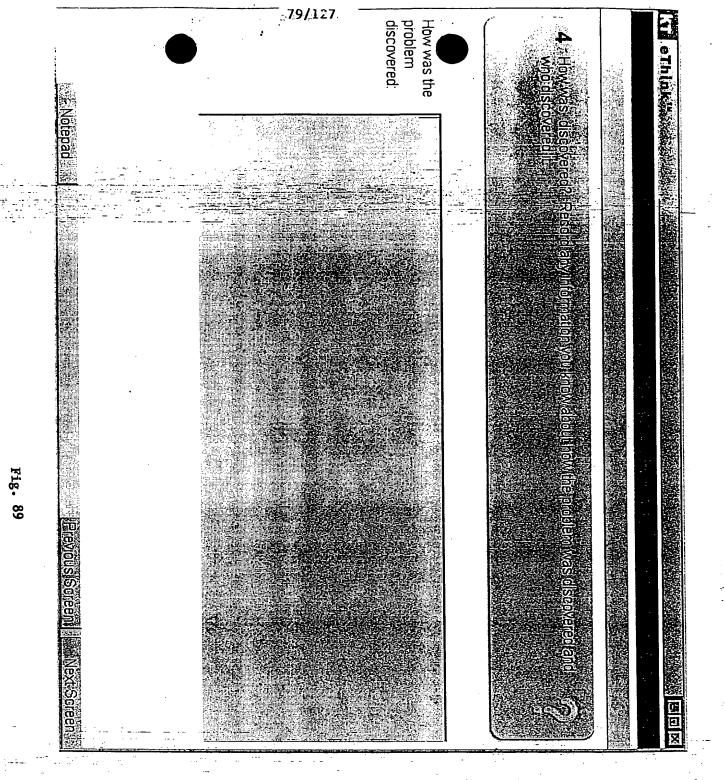
							Before you begin the analysis, record the problem background by completing these steps:	You've chosen to conduct a <u>Problem Analysis</u> . If you have a problem, and you don't know what's causing it, Problem Analysis will help you find the cause.		SAM OTHER
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<u>.</u>	Rev	Rec	Des	C .	₩ī	es	begi	sen nalys		
· <del>-</del>	Review the problem background	Record the actions to minimize the problem and any attempts to solve	Describe how the problem was discovered	Confirm that the cause of the problem is unknown	Write a concise Problem Statement that explains what object has the problem a problem is	Describe how the object with the problem is actually performing and how it shou	n the	is w		* 1
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<del></del>	Refer to your Should and Actual Information to answer the following questions.
	Should: Actual:
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27	2b Whats the difference between what should be happening applicant sectually laggening. Briefly
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	Deviation:
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	Problem Statement

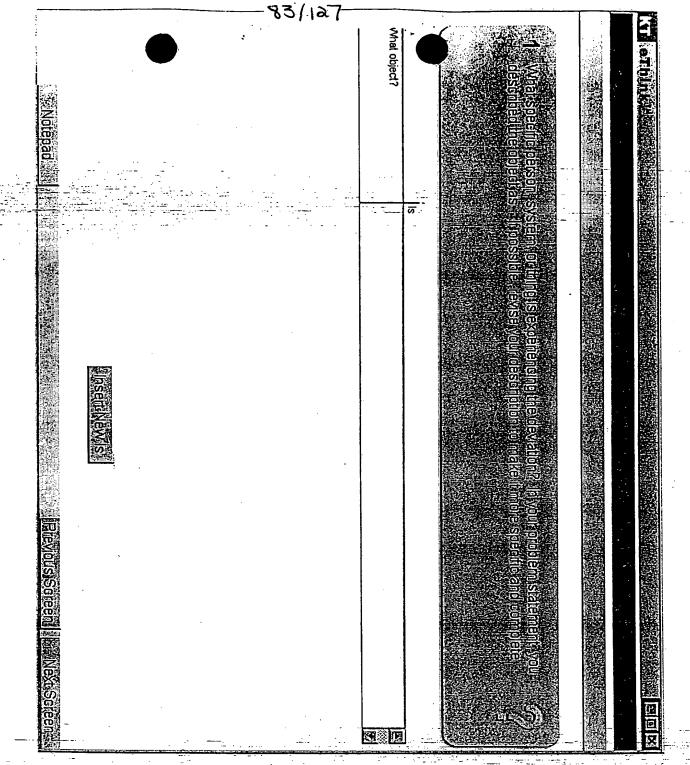
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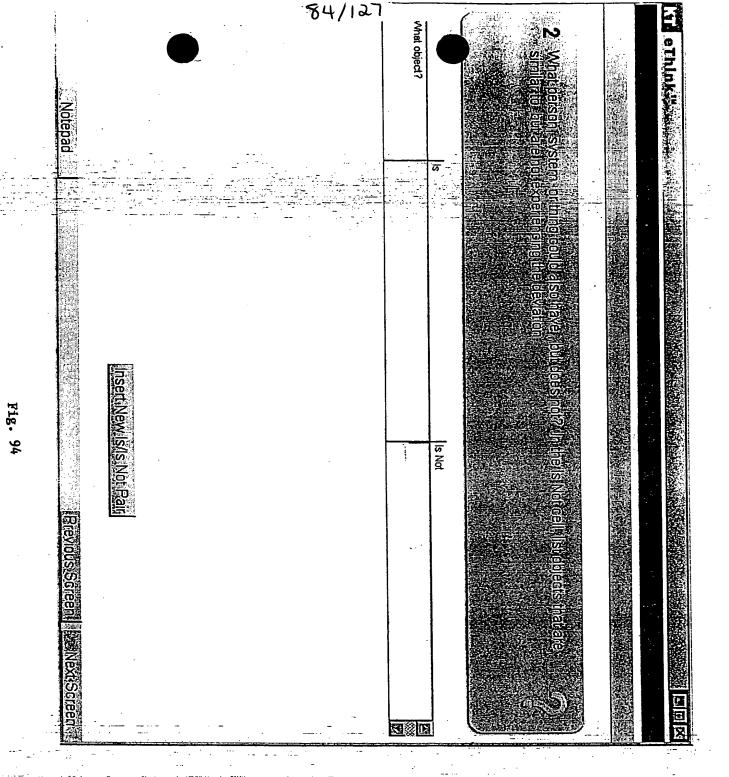


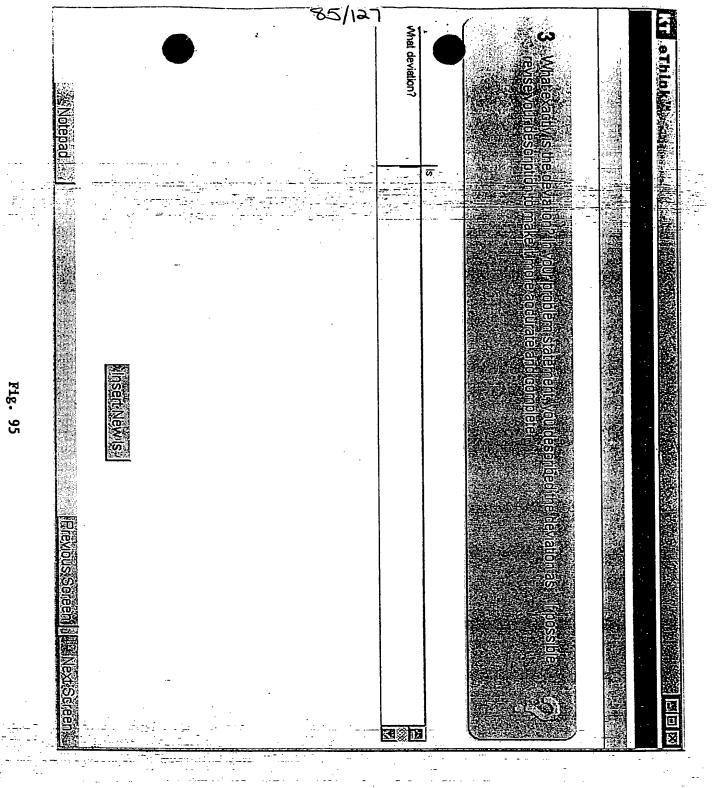


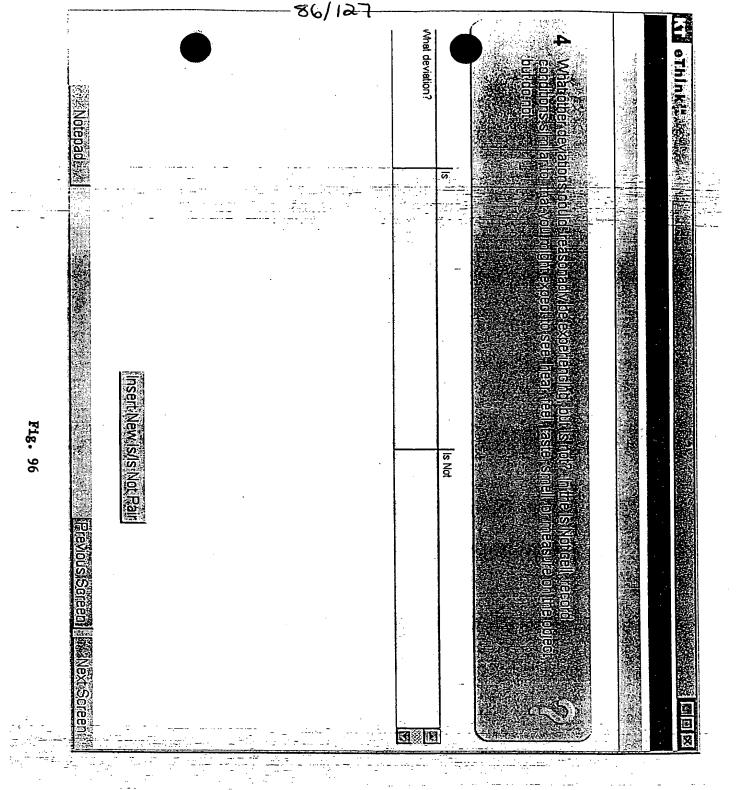
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 ext Screen	<u>Action 4.</u>	<b>SI S</b> I		155		 <b>√</b>			Jin (S)		

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							How was the problem discovered?		Do you know what's causing the problem?	Should:	Actual:		, <del></del>	<b>10</b>		ile Nacytia	e Th
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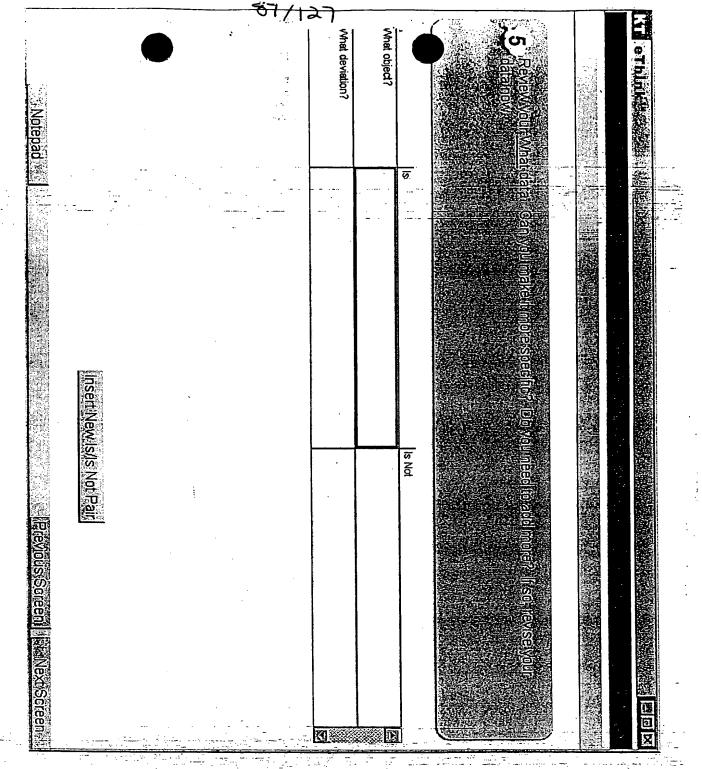
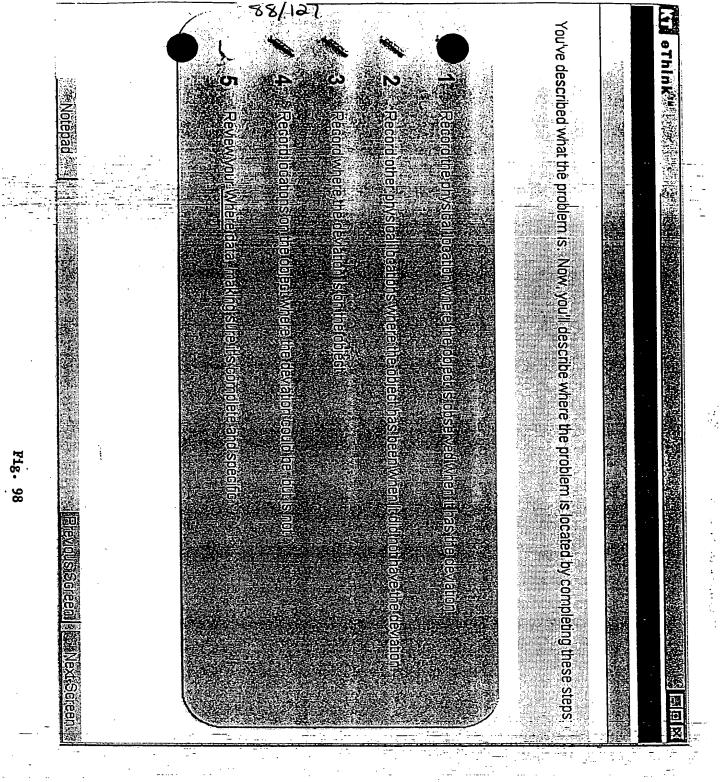
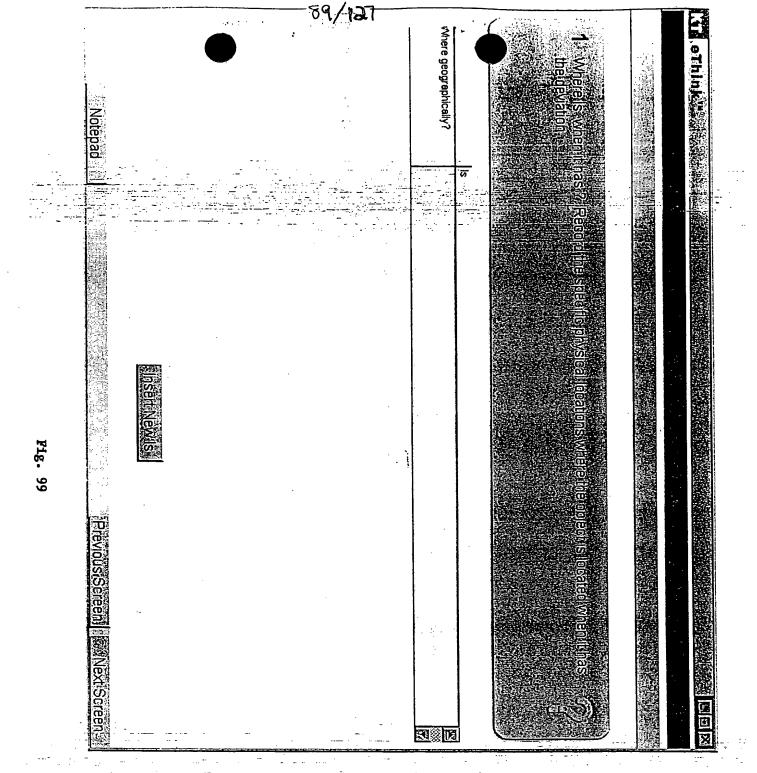
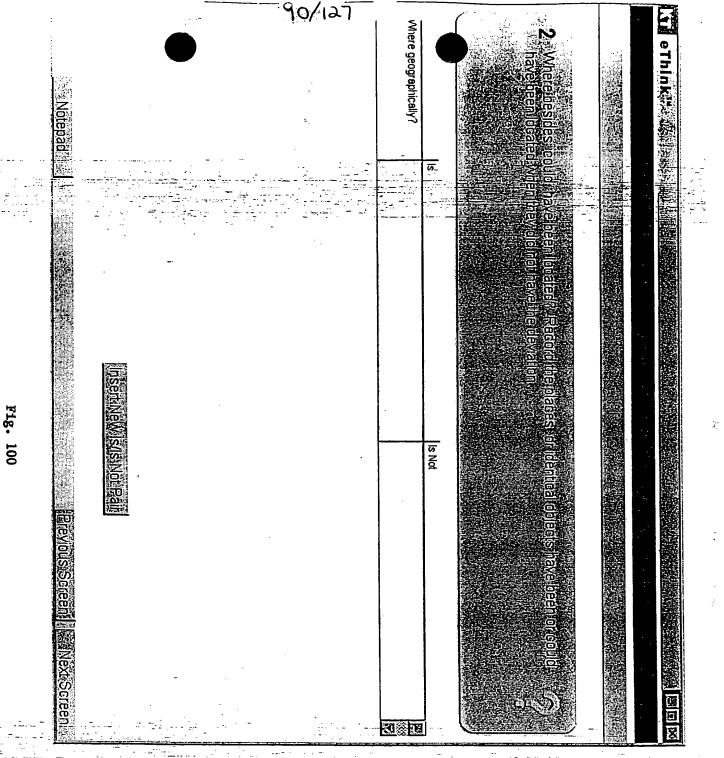
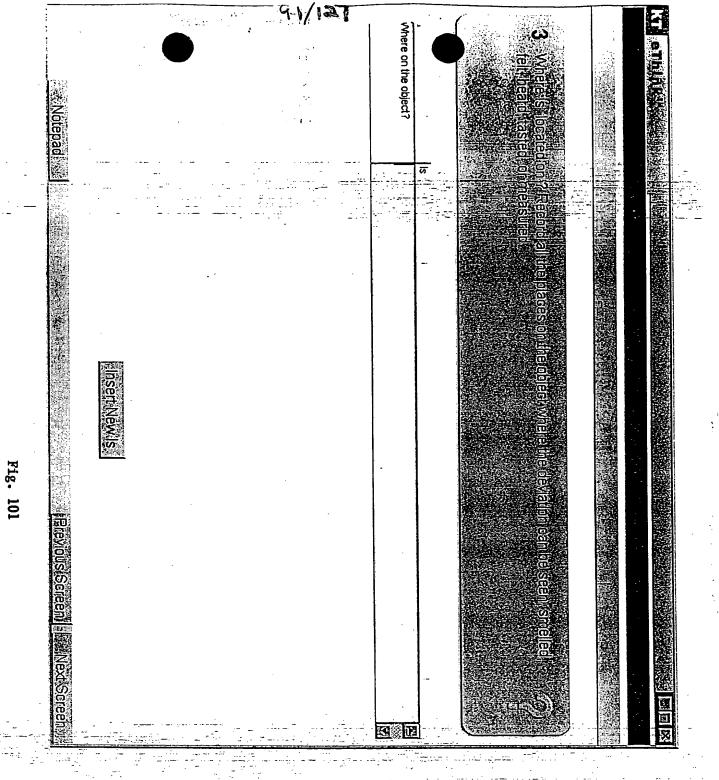


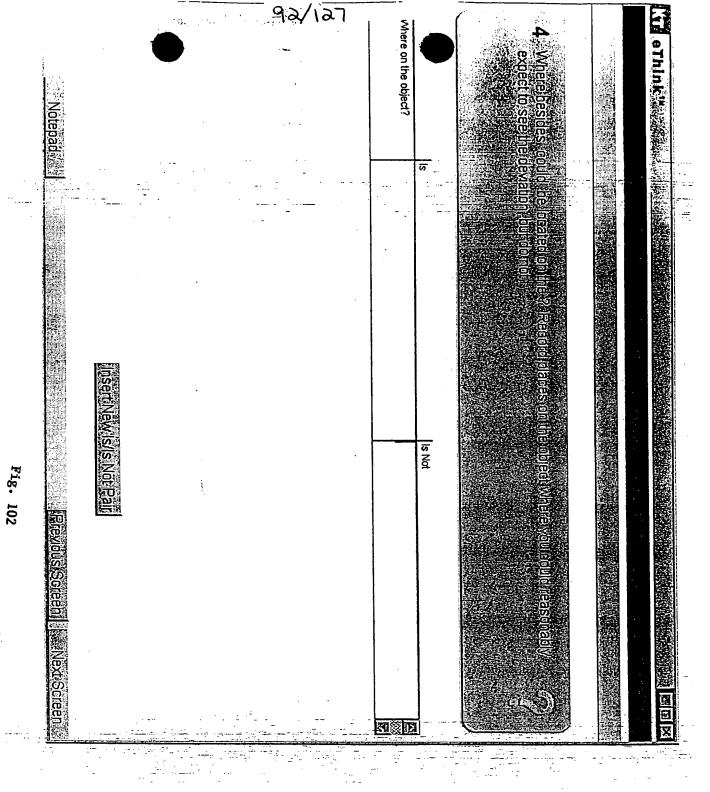
Fig. 97





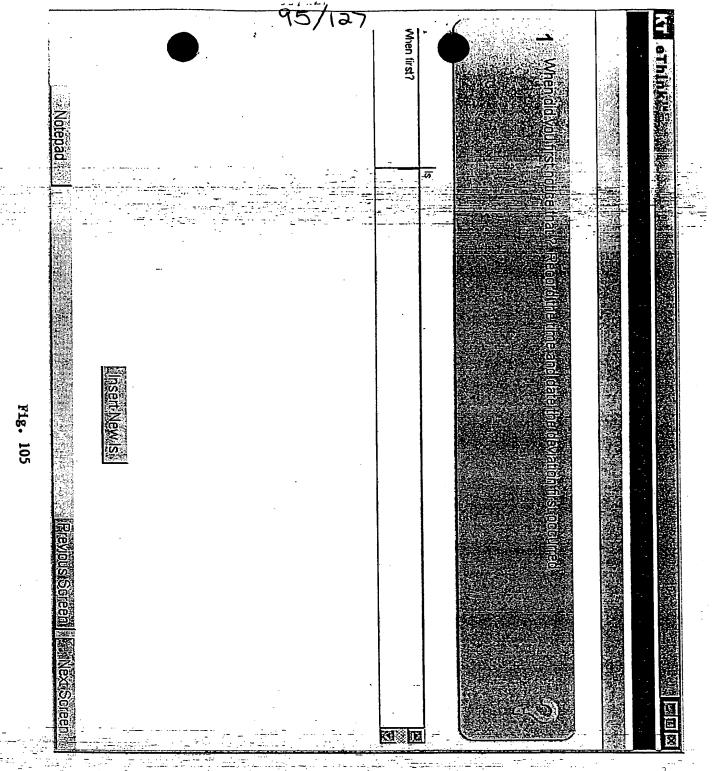


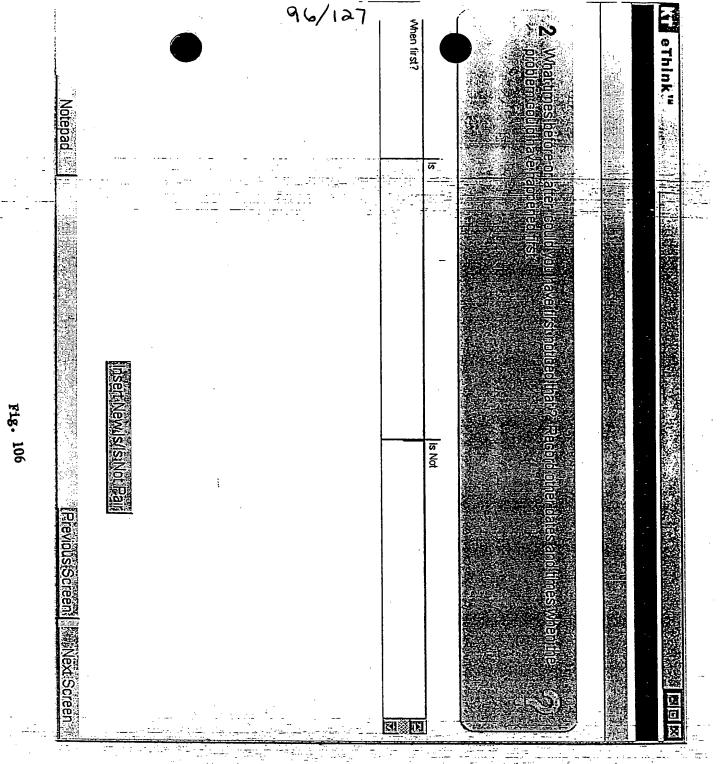


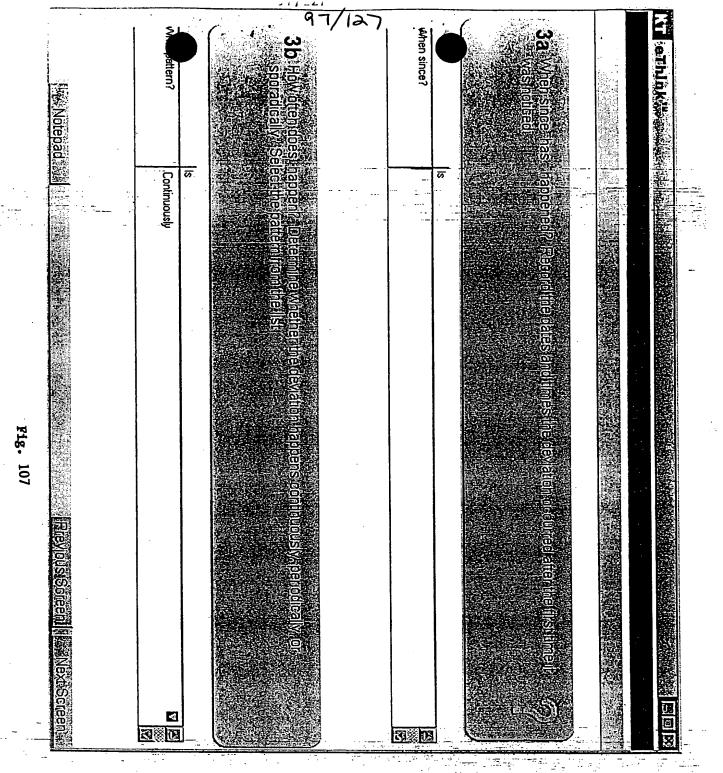


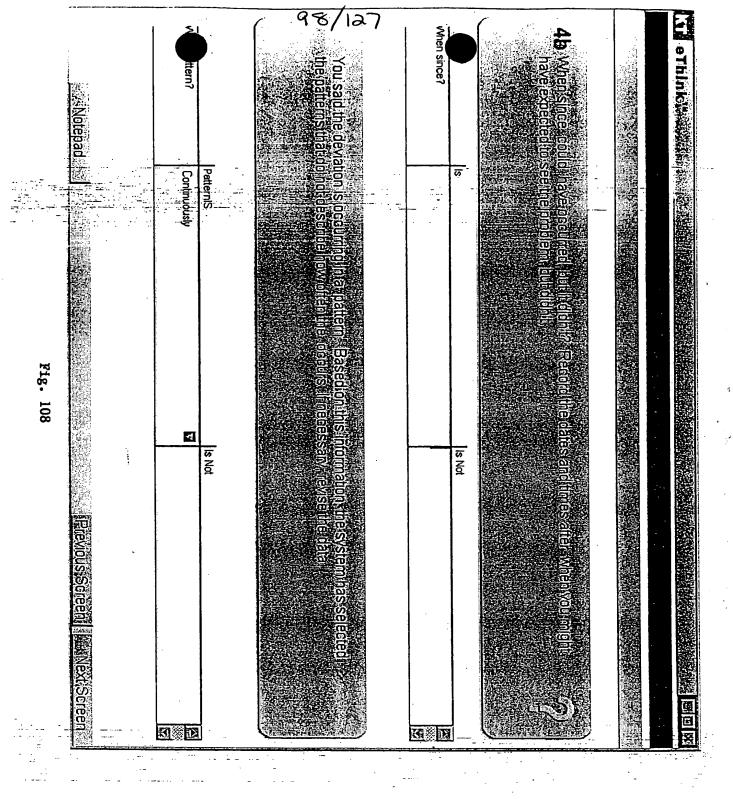
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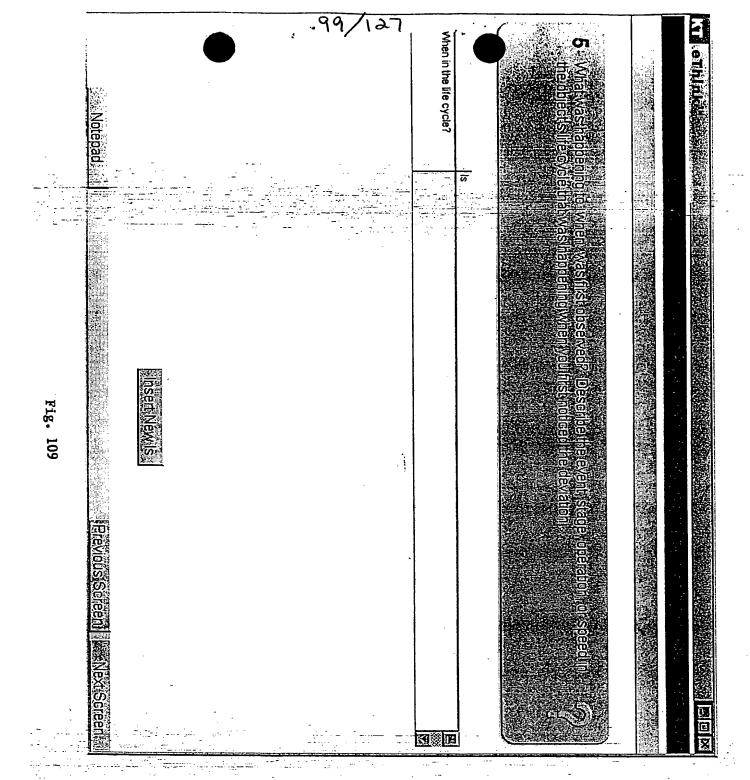
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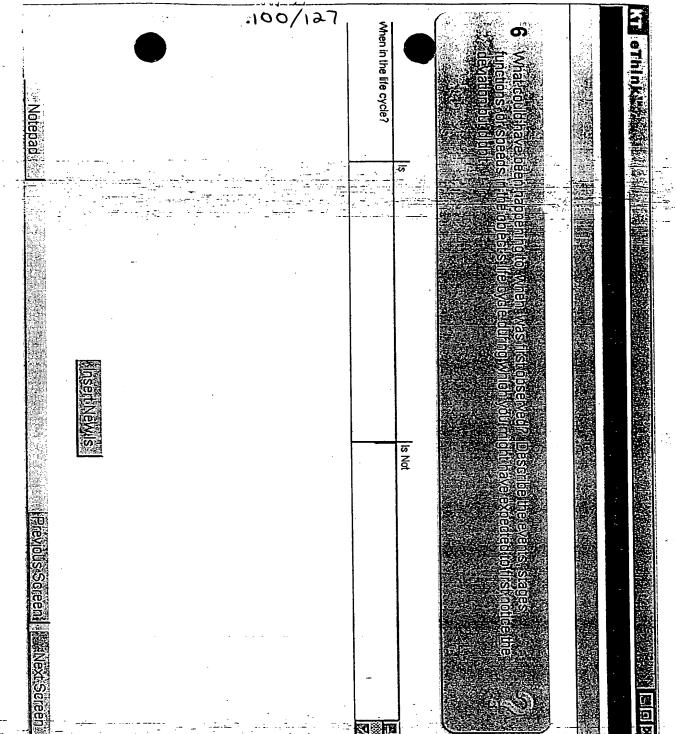




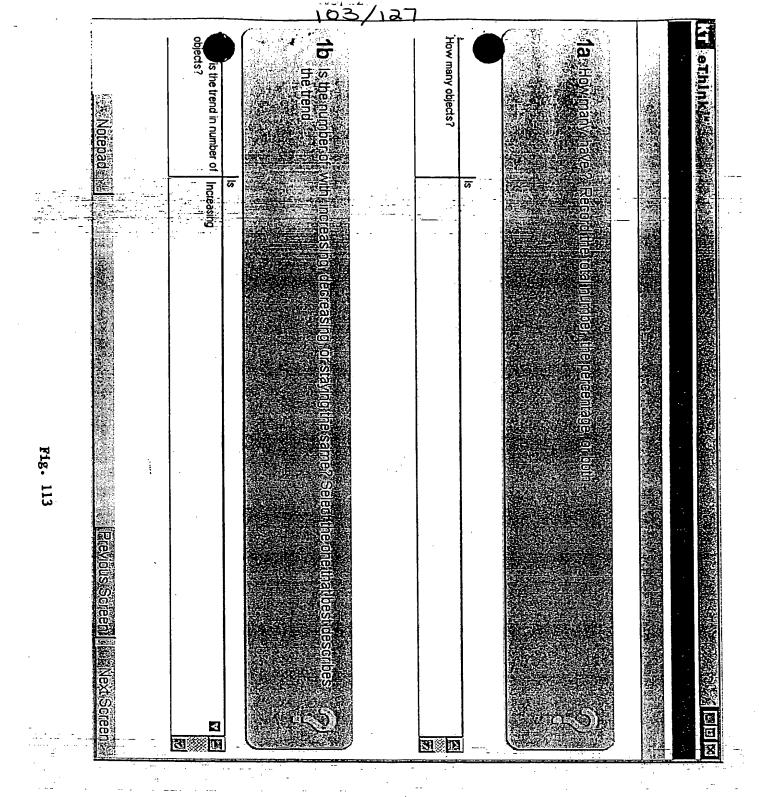








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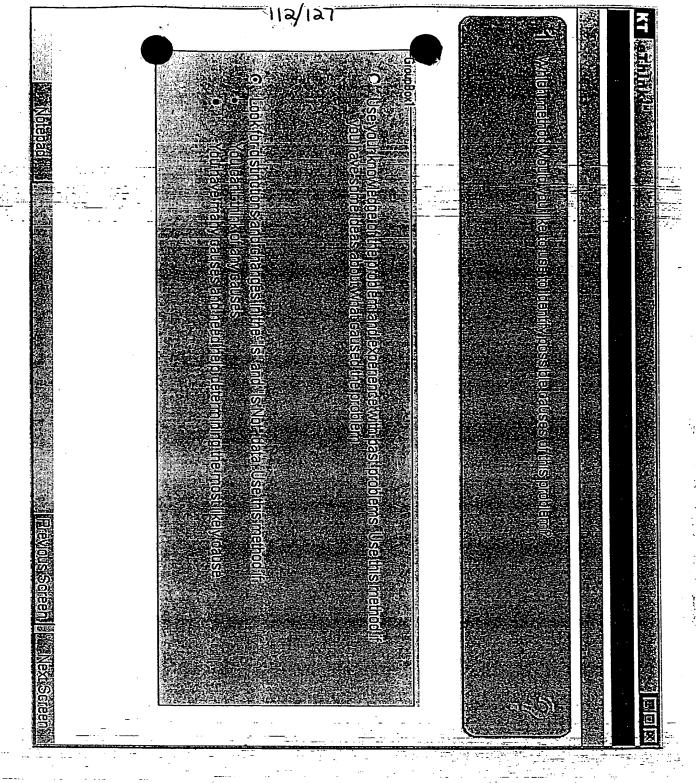
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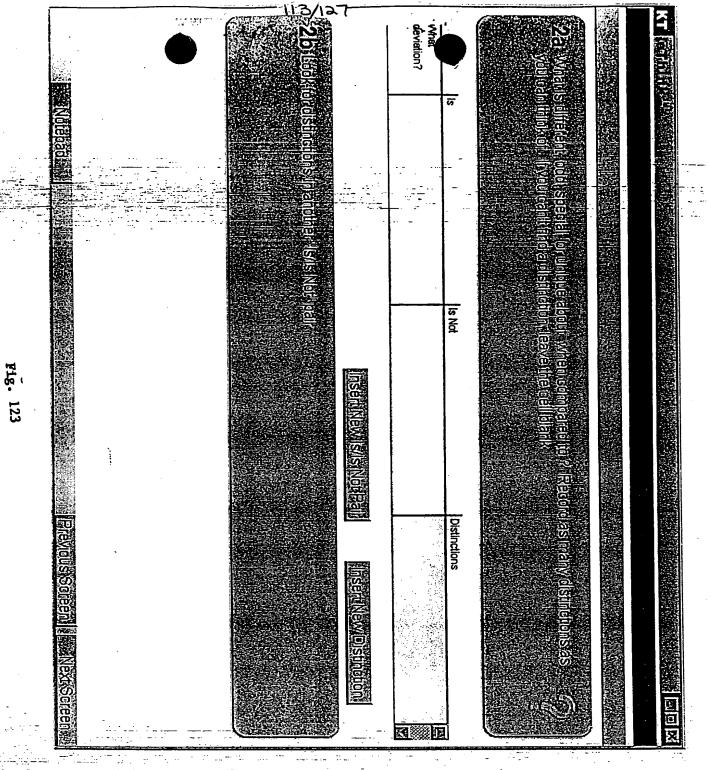
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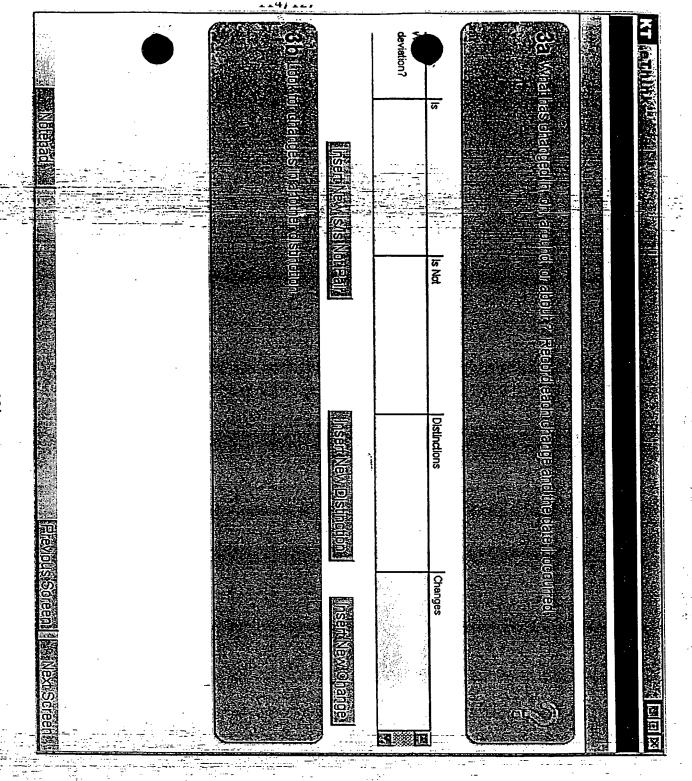
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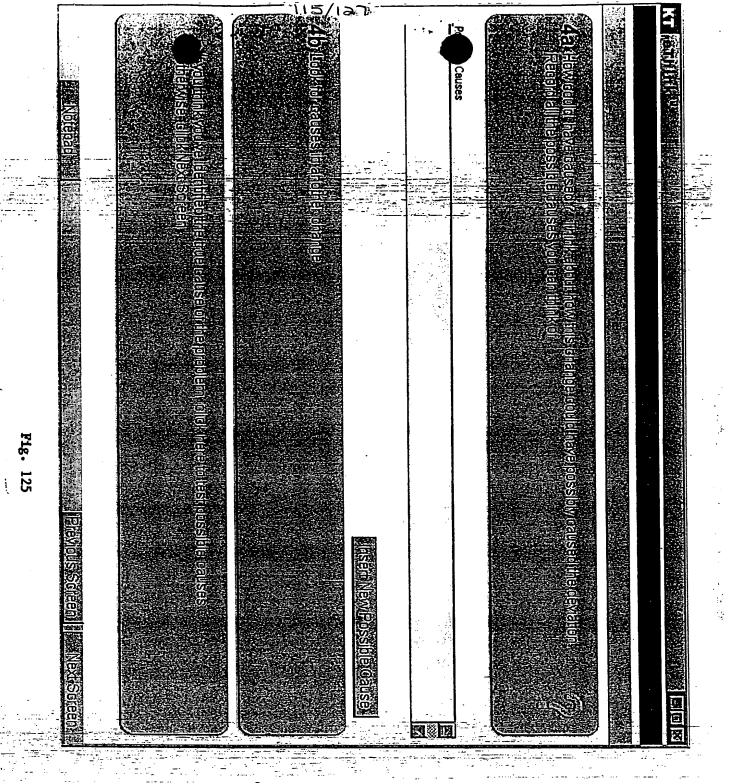
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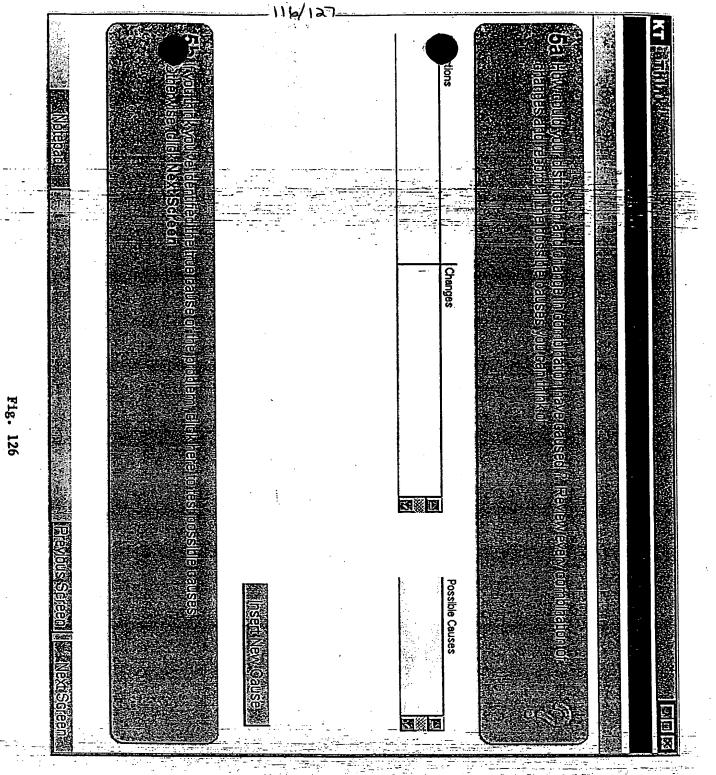
Fig. 121

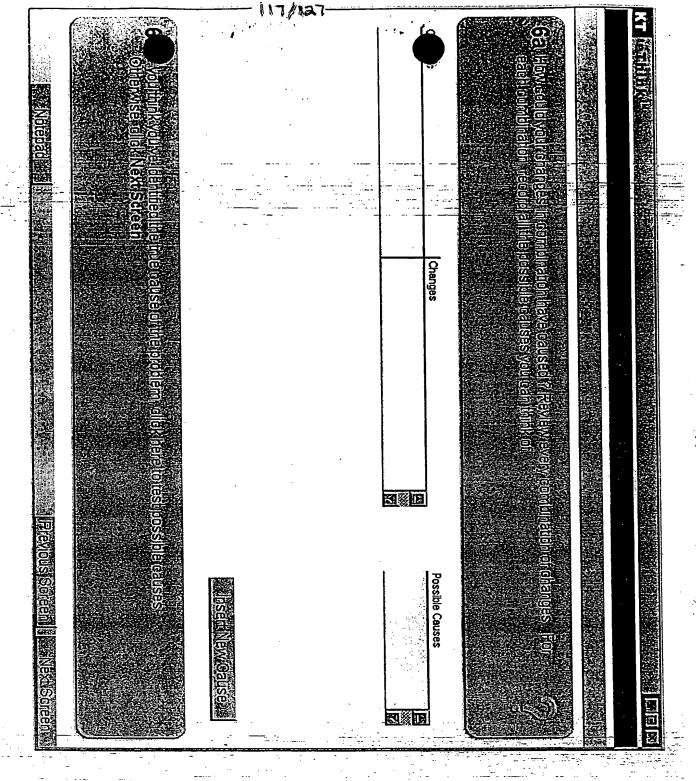


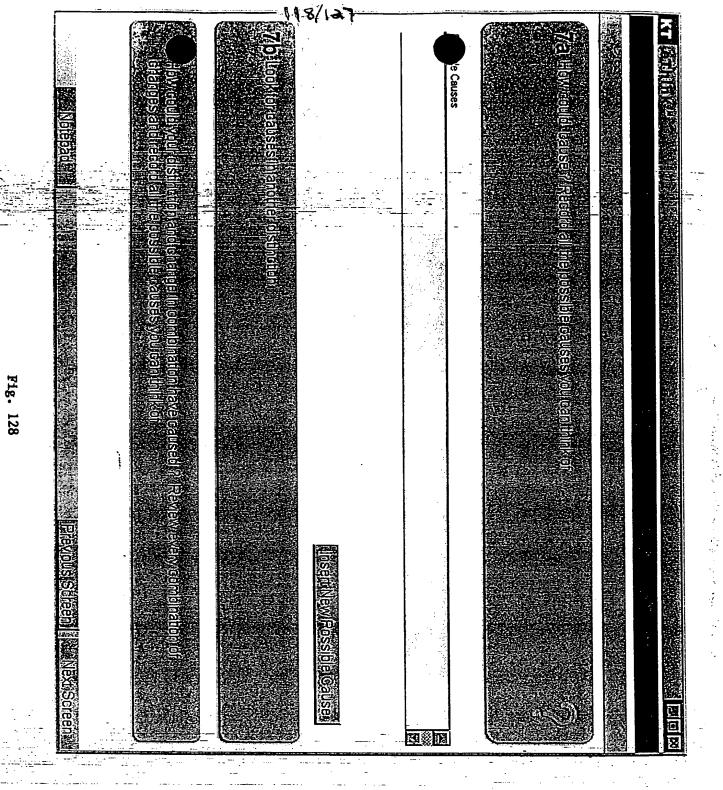


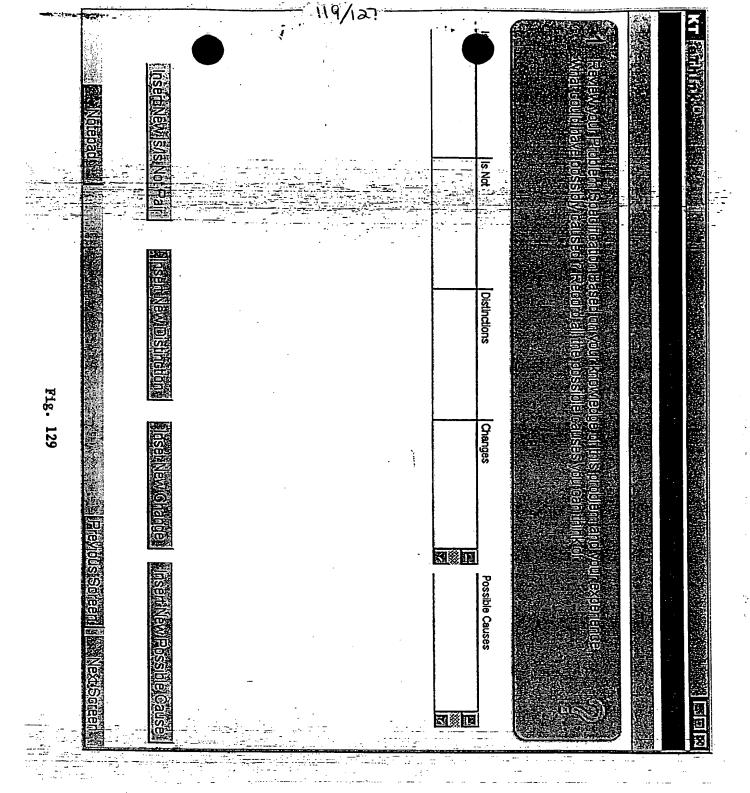












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Fig. 131

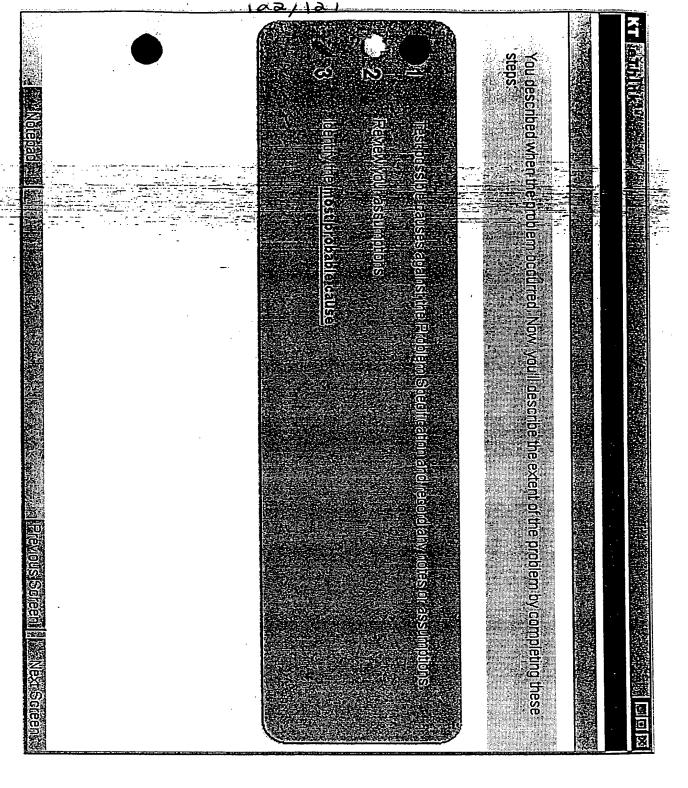
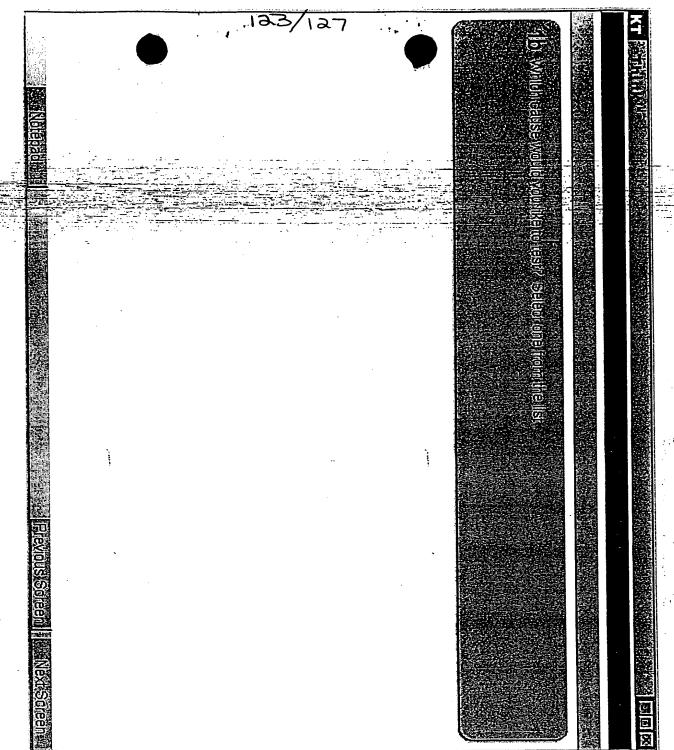


Fig. 132



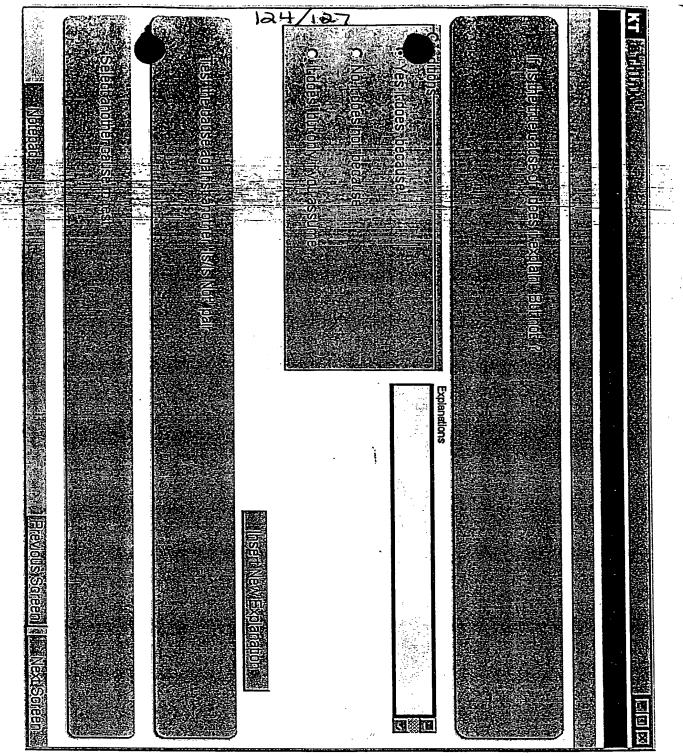


Fig. 134

Fig. 135

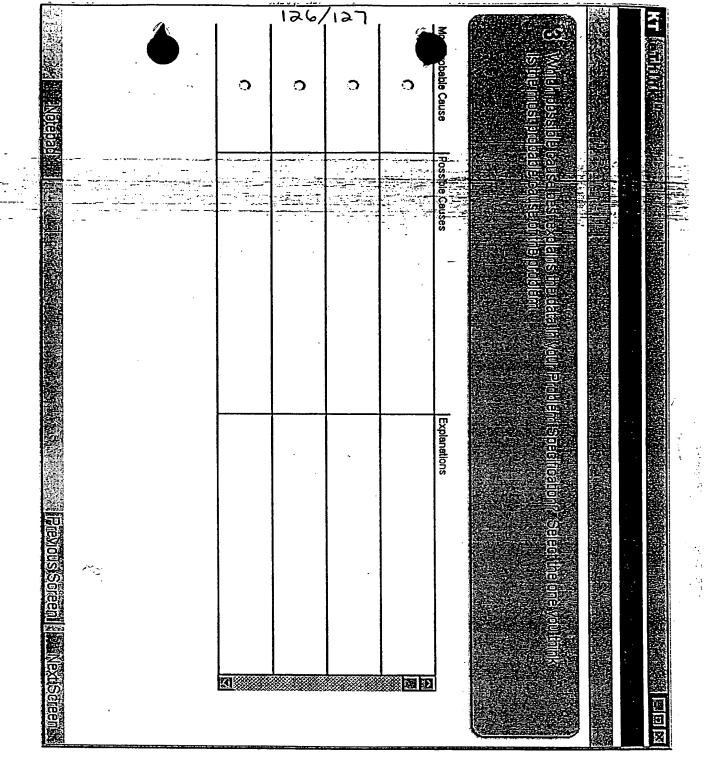


Fig. 136

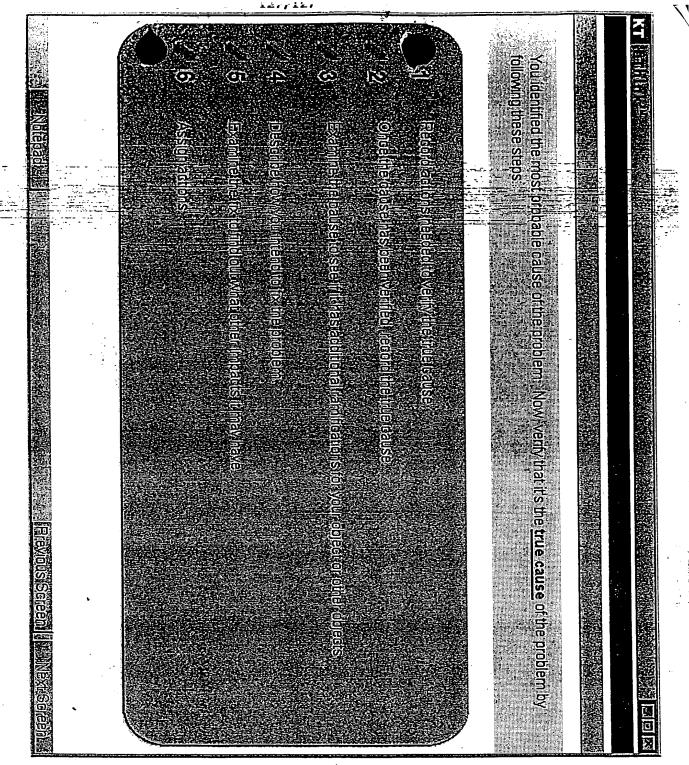


Fig. 137